ST. LOUIS COUNTY LIBRARY MISSOURI DEPOSITORY

MISSOUR TAPR 06 1993 PRIVATE PASSENGER AUTOMOBILE INSURANCE RFPORT

1991



MISSOURI DEPARTMENT OF INSURANCE STATISTICAL SECTION

March 1993

EXECUTIVE SUMMARY

With recent consumer legislation in several states this industry is continuously being asked to provide justification for its' financial condition, market conduct and rating actions. Although each individual company can adequately explain its' own actions and corresponding results, only a central agency can accumulate this information for an entire industry.

The Missouri Department of Insurance has assembled the following review of the private passenger automobile insurance industry in Missouri. This report is not intended to either support or discredit the industry's actions. It is merely to serve as an informational tool that contains summary data.

Joint Underwriting Association and Uninsured Motorists

In 1991, 0.22% of the Missouri insured vehicles are insured through the JUA. The percent insured through the JUA has been less than .50% for the past five years. The number of uninsured motorists increased 4.14% from 1990. The five year (1987-1991) total uninsured percent was 10.23%.

Loss Ratio by Coverage

The liability coverages remain as the least profitable for insurance companies. The Missouri loss ratio for all liability coverages combined for 1987 through 1991 was 75.8%. This means that 0.758% out of every premium dollar is paid out in losses exclusive of any expenses. The 1991 loss ratio for liability coverages was 75.4%, in 1990 the loss ratio was 80.8% and in 1989 the loss ratio was 76.9%.

Market Share

The three largest writers of private passenger automobile insurance in descending order are State Farm Mutual Automobile Insurance Company, American Family Mutual Insurance Company and Farmers Insurance Company. These three companies write approximately 45% of the market and have been the three largest writers since 1985.

Average Premium

The average premium in Missouri was calculated by using the zip code data reported to the Department. The average premium includes experience for all limits, deductibles, age groups, symbols, model years and driver classifications. However, this data excludes medical payments coverage, uninsured motorists coverage and other miscellaneous coverages. Surcharged risks are not separated from standard risks. Our data showed a 1991 average premium of \$497.19, the 1990 average premium was \$468.70, the 1989 average premium was \$454.49.

Summary

The Missouri Department of Insurance has reviewed this report carefully. When peculiarities were found in the data, we researched further for possible reasons. Much of the information in this report comes from the zip code data submitted to the Department by each company. Approximately 95% of the companies are included in this report. The accuracy of this report is very much dependent on the accuracy of the companies filing the data.

Please take into consideration that this report is not an all inclusive study of rating practices, and that any conclusions drawn from this data must be researched and analyzed. Inferences should not be made by concentrating on one element of this report. A comprehensive review of the entire report and adequate knowledge of the automobile insurance industry are prerequisites for adequate analysis.

Many underlying factors that are not included in this report contribute to the costs of automobile insurance. Risking costs in the areas of medical care, auto repair, legal services, care prices and auto part prices contribute substantially to the cost of automobile insurance.

The Missouri Department of Insurance will continue to support industry and consumer demands for increasing highway safety through tougher alcohol and drug abuse laws, mandatory seat belt laws and automobile design restrictions.

PRIVATE PASSENGER AUTOMOBILE INSURANCE

The following report has been compiled using the zip code data as reported under Section 374.450 RSMo and the Page 14 Supplement to the Annual Statement.

The Missouri Department of Insurance has undertaken the task of collecting zip code data. At present time, companies or groups with more than 500 annual exposures must report totals of written premiums, written exposures, number of paid losses, and paid loss amount by zip code. The collection of zip code data allows the Missouri Department of Insurance to fulfill the following goals:

- To enhance fair competiton among insurers of private passenger automobiles by providing market share in each zip code.
- 2) To monitor the private passenger automobile insurance cancellation practices of insurers in certain georgraphical areas (379.110 RSMO).
- 3) To monitor uninsured vehicles and shared market vehicles (379.465 RSMo) for possible legislative review.
- 4) To test the validity of territorial classifications.

Any questions concerning any of these reports should be addressed to the Statistical Section, Missouri Department of Insurance, PO Box 690, Jefferson City, MO 65102-0690.

JOINT UNDERWRITING ASSOCIATION (JUA) AND UNINSURED MOTORISTS

The following table illustrates the number and distribution of private passenger vehicles registered, privately insured, insured through the JUA program and uninsured in the State of Missouri for 1987 through 1991.

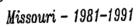
The data for registered vehicles is received from the Missouri Department of Revenue. These numbers are for the year end of each year.

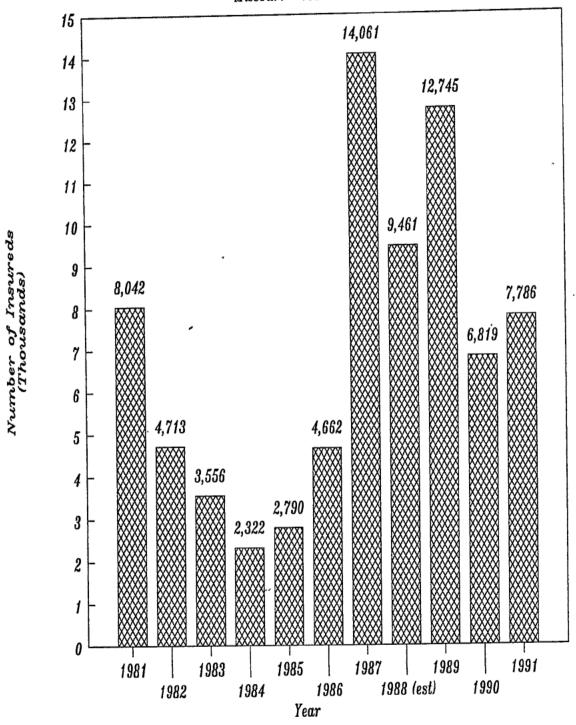
Private Passenger Automobile Insured (Private & JUA) vs. Uninsured Missouri

Year	Registered Priv Pass Vehicles	Privately Insured Vehicles	%	JUA Insured Vehicles	%	Uninsured Vehicles	%
1007	3,260,021	2,813,574	86.31%	14,061	0.43%	446,447	13.69%
1987			91.69%	9,461	0.28%	280,553	8.31%
1988	3,374,371	3,093,818		,		360,899	10.49%
1989	3,442,043	3,081,144	89.51%	12,745	0.37%	-	
1990	3,442,043	3,193,817	92.79%	6,819	0.20%	251,260	7.30%
1991	3,620,799	3,206,930	88.57%	7,786	0.22%	414,300	11.44%
Total	17,139,277	15,389,283	89.79%	50,872	0.30%	1,753,459	10.23%

^{*}JUA insureds estimated based on numbers compiled as of October 1, 1989.

Number of Insureds in the JUA

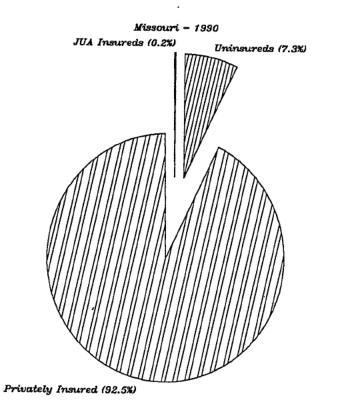




REGISTERED PRIV PAS AUTO DISTRIBUTION

Missouri - 1991
JUA Insureds (0.2%)
Uninsureds (11.4%)

Privately Insured (88.4%)



LOSS RATIOS

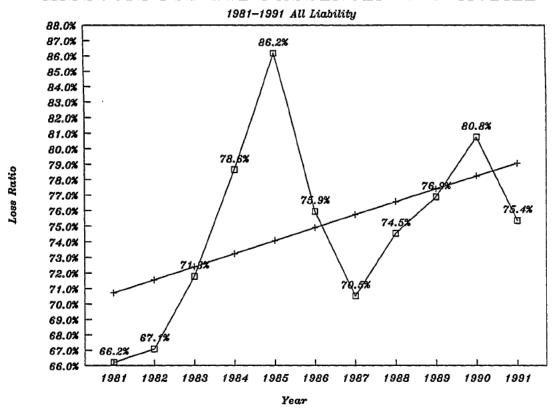
The following table and graphs illustrate the private passenger automobile insurance industry's loss ratios in Missouri for the last five years by policy coverage type, the graphs represent the past eleven years.

The data from the Page 14 Supplements were used in these tables and graphs.

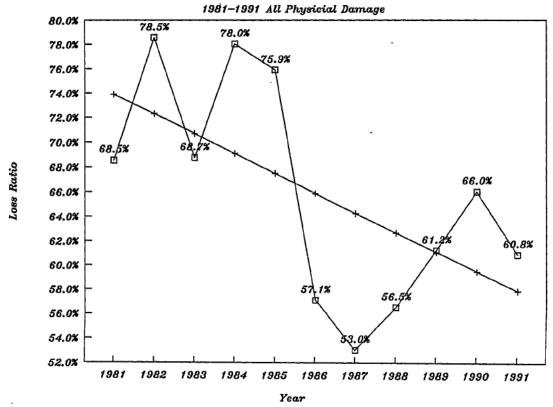
Private Passenger Automobile Loss Ratio by Coverage – Missouri Experience

	LOSS F	iallo by Covere	190	•		
	Written Premium	Earned Premium	Paid Losses	Incurred Losses	Loss Ratio IL/EP	Loss Ratio PL/WP
Bodily Inju	irv				00 104	<i>55</i> .1%
1987	357,244,424	342,953,202	196,839,010	233,565,693	68.1% 70.2%	58.5%
1988	379,887,244	372,470,916	222,157,830	261,950,901	70.3%	64.6%
1989	357,913,945	356,033,399	231,372,334	266,158,544	74.8% 74.7%	62.2%
1990	400,874,972	394,375,637	249,220,102	294,643,572	74.7% 72.7%	63.5%
1991	438,844,192	426,254,790	278,595,091	314,041,271	73.7%	00.070
Total	1,934,764,777	1,892,087,944	1,178,184,367	1,370,359,981	72.4%	60.9%
Property I	Damage					60 004
1987	194,696,277	185,600,865	133,853,936	142,074,227	76.5%	68.8%
1988	207,646,589	207,223,618	166,636,861	173,347,858	83.7%	80.3%
1989	232,784,951	229,681,769	188,464,774	190,759,451	83.1%	81.0%
1990	229,448,425	227,290,067	202,497,233	207,202,812	91.2%	88.3% 75.9%
1991	257,163,079	252,386,197	195,259,751	190,766,736	75.6%	75.570
Total	1,121,739,321	1,102,182,516	886,712,555	904,151,084	82.0%	79.0%
Medical l	Payments		100	01 657 766	67.5%	60.1%
1987	47,760,721	46,909,418	28,686,483	31,657,766	77.7%	68.7%
1988	50,317,442	49,613,701	34,575,304	38,546,524	77.6%	72.9%
1989	60,619,400	<i>59,865,556</i>	44,184,351	46,440,960	88.5%	82.2%
1990	62,927,634	62,497,116	51,738,351	55,339,929	82.5%	79.3%
1991	70,535,017	68,402,990	55,967,739	56,447,392	02.5 70	
Total	292,160,214	287,288,781	215,152,228	228,432,571	79.5%	73.6%
Uninour	nd Motorist Ro	dily Injury				
	ed Motorist Bo	48,028,378	25,949,959	32,282,205	67.2%	51.5%
1987	50,416,639 54,866,287	54,463,649	29,927,290	35,738,798	65.6%	
1988		68,164,918	36,882,826	45,573,818	66.9%	
1989	69,093,387	72,039,643	46,296,381	53,771,370	74.6%	
1990	72,770,077	77,253,948	51,612,065	60,020,537	77.7%	65.3%
1991	79,020,440	77,200,010	C 1, C 1			E0 E04
Total	326,166,830	319,950,536	190,668,521	227,386,728	71.1%	58.5%
ΔII I iahi	lity Combined				70.50	50 204
1987		623,491,863	385,329,388		70.5%	05 40/
1988			453,297,285		74.5%	20 52/
1989			500,904,285		76.9%	=1.00/
1990					80.8%	
1991					75.4%	68.8%
Tota	I 3,674,831,142	3,601,509,777	2,470,717,67	1 2,730,330,364	75.8%	67.2%

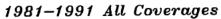
MISSOURI PRIVATE PASSENGER AUTOMOBILE

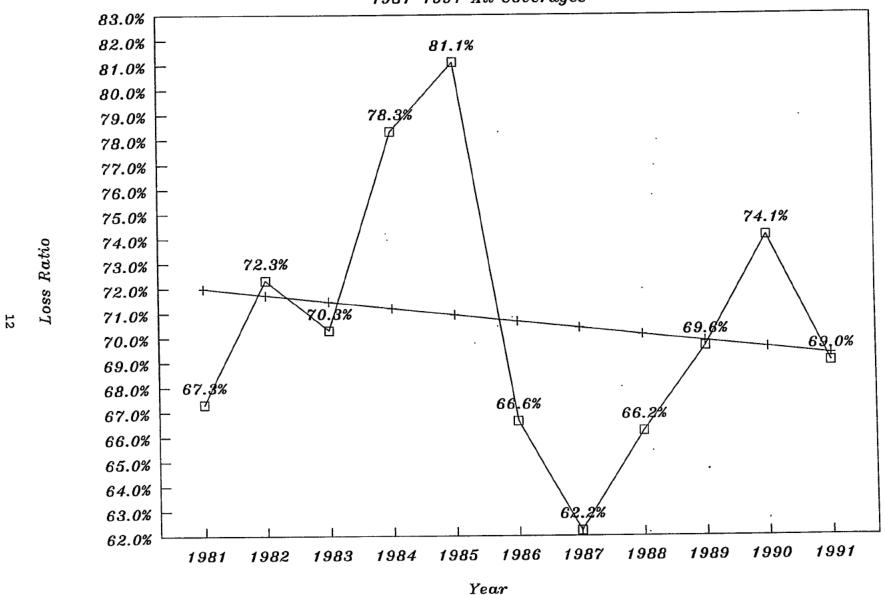


MISSOURI PRIVATE PASSENGER AUTOMOBILE



MISSOURI PRIVATE PASSENGER AUTOMOBILE





MISSOURI PRIVATE PASSENGER AUTOMOBILE Percentage of Insureds Carrying Each Type Of Coverage

Coverage	1989 Written Exposures		1990 Written Exposures		1991 Written Exposures	٠.,	1989–1991 Written Exposures	
Liability	3,081,144		3,193,817		3,206,930		9,481,891	
Comprehensive	2,260,464	73.4%	2,269,977	71.1%	2,286,842	71.3%	6,817,283	71.9%
Collision	2,132,625	69.2%	2,142,659	67.1%	2,155,105	67.2%	6,430,389	67.8%

COVERAGE EXPERIENCE AND DISTRIBUTION BY POLICY TYPE

The following is a summary of the average premium by zip code, by policy type, by coverage type. This table will compare the data by zip code and the types of coverage being carried by Missouri insureds. The average premium is written premium divided by written exposures and keep in mind, the average of each coverage is an average of all data filed.

Policy types are defined as follows:

- <u>Preferred Family</u> A policy form at least equal to Family Automobile ordinarly offered only to risks meeting high acceptance standards at rates less than the industry average.
- <u>Standard Family</u> A policy form at least equal to Family Automobile ordinarly offered to risks categorized as better than average at rates at or near the industry average.
- <u>Standard Risk</u> A policy form of the Basic Automobile type ordinarily offered to risks evaluated as average or slightly below average at rates at or slightly above the industry average.
- Nonstandard Basic A policy form of the Basic Automobile type ordinarily offered to risks evaluated as poor or below average at rates considerably greater than the industry average.
- <u>JUA (Joint Underwriting Association) Basic</u> A policy written under 303.200 RSMo.

AUTOMOBILE Z	IP CODE ANALYSIS		AVERAGE	I COMPREHEN-	AVERAGE		 AVERAGE
		LIABILITY	I TARTITTY	STVF		COLLISION	
		EXPOSURES		EXPOSURES		EXPOSURES	
ZIP	POLICY TYPE		 	l	 	† 	† I
63001	PREFERRED FAMILY	l 81	225.31	54	74.46	j 50	192.3
	STANDARD FAMILY	1 40			84.17	j 29	
	STANDARD RISK	6		1 2	58.00	1 2	102.5
	NONSTANDARD RISK] 7					201.0
	SUB-TOTAL	134	1105.52	88	512.13	83	692.9
63005	POLICY TYPE			ļ		•	1
	* PREFERRED FAMILY	3,427			114.08	3,025	
	STANDARD FAMILY	729				601	
	STANDARD RISK	68					
	NONSTANDARD RISK	46					
	JUA	ļ . <u></u>					
63006	SUB-TOTAL Policy type	4,275	2699.38 	3,881	983.46	3,697	l 2329.7
:	PREFERRED FAMILY	j 90	196.19	76	98.95	75	184.
	STANDARD FAMILY	i 20					
	STANDARD RISK	1 6				3	
	JUA	j 2			454.00	i i	
	SUB-TOTAL	j 118					
63010	POLICY TYPE	1			İ	i	i
	PREFERRED FAMILY	940, 14	261.79	11,515	97.83	10,990	203.
	STANDARD FAMILY	3,443	322.35		118.15	2,088	213.
	STANDARD RISK	1,089	400.16				372.
	NONSTANDARD RISK	719	443.32	235	190.59	235	437.
	JUA	ļ 21					815.9
	SUB-TOTAL	20,212	2295.10	14,512	971.35	13,814	2041.9
63011	POLICY TYPE			ļ		1	Į.
	PREFERRED FAMILY	23,057					
	STANDARD FAMILY	4,683					
	STANDARD RISK	1,000					
	NONSTANDARD RISK	418					
	JUA	32					
63012	SUB-TOTAL Policy type	29,190	2384.71	25,147	746.17	24,128	1957.
02012	PREFERRED FAMILY	7 (60	077 FF		107.77		
	STANDARD FAMILY	3,649					
	STANDARD FAMILY	l 973					
	NONSTANDARD RISK	204					
	JUA JUANDAND KISK	204					
	SUB-TOTAL	5,126					
63013	POLICY TYPE	1 2,126	1701.52	3,520	1 010.91	1 3,3/9	1274.
	PREFERRED FAMILY	952	160.53	589	100.12	539	162.
	STANDARD FAMILY	180					
	STANDARD RISK	1 30		1 8			
	NONSTANDARD RISK		392.03				
	JUA	į š					
	SUB-TOTAL	1,202					

AUTOMOBILE Z	IP CODE ANALYSIS	<u> </u>	 I	1	AVERAGE	 	I
NOTOHODZEE Z		i	AVERAGE	COMPREHEN-	COMPREHEN-	İ	AVERAGE
		LIABILITY	LIABILITY	SIVE	SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY	- 	 	!	,	i	i
ZIP : 63014	PREFERRED FAMILY	j 510	i 151.46	j 366	96.15	325	150.07
00011	STANDARD FAMILY	j 51	196.27	j 34	80.09	28	133.46
	STANDARD RISK	20	394.05	j 4	280.50	į 4	512.00
	NONSTANDARD RISK	j 19	358.42	4	120.75	ĺ 4	299.75
	JUA	j 2	245.00	į i	330.00	į 1	507.00
	PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY	602	196.27 394.05 358.42 245.00 1345.20	1 409	907.49	28 4 4 4 1 362 1 552 134 22 18	1602.28
63015	POLICY TYPE	į	1	ĺ		1	1
	PREFERRED FAMILY	820	192.04 264.89	579	94.62	552	190.32
	STANDARD FAMILY	254	264.89	137	105.99	134	201.32
	STANDARD RISK	59	299.47		155.08	! 22	364.77
	NONSTANDARD RISK	43	420.81	18	156.50	18 0 726	404.00
	JUA	1 6	547.50 1724.72] 0	0.00	Į 0	į 0.00
	SUB-TOTAL	1,182	1724.72	758	512.20	726	1160.42
63016	POLICY TYPE	1		1	1	I.	ı
	PREFERRED FAMILY	2,921	J 265.31	2,047	102.36	1,948	209.68
	STANDARD FAMILY	940	274.52	552	116.08	498	210.55
	STANDARD RISK	940 198 306	355.75	552 74 87 2,762	174.07	498 71 88 2 2,607	356.94
	NONSTANDARD RISK] 306	388.64	1 87	173.67	88	378.84
	JUA	5	1422.20	ļ 2	220.00	2	885.50
	SUB-TOTAL	4,370	2706.43	2,762	786.17	2,607	2041.52
63017	STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	ļ		•			
	LKFLFKKFD LWUTTA	1 22,81/	255.18	20,768 4,407	102.07	20,120	212.24
	STANDARD FAMILY	4,973	306.92	4,407	102.98	20,120 4,241	238.01
	STANDARD RISK	871	487.32	661 177	181.41	653	1 395.96
	NONSTANDARD RISK	430	583.40	177	217.56	177	561.08
	STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	24	862.96	661 177 13 26,026	325.54	177 13 25,204	850.23
	SUB-TOTAL	115, 29	2495.79	26,026	929.55	25,204	2257.53
63018	POLICY TYPE	1	ļ			ļ	!
	PREFERRED FAMILY	[23	237.78	18	79.28	18	
	STANDARD FAMILY	1 5	214.20	5	133.20		
	STANDARD RISK	. 5	167.60	. 4	157.50	1 4	
	NONSTANDARD RISK	1 2	249.50	1 1	172.00		
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL	35	869.08	5 4 1 1 28	541.98	28	1217.08
63019	POLICY TYPE PREFERRED FAMILY	!	!				!
	PREFERRED FAMILY	2,112	215.00	1,662	106.81	1,589	
	STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL	345 97 123 2,677	289.43		123.93	195	
	STANDARD RISK	97	331.86				
	NONSTANDARD RISK	123	393.41	31	172.48		
		2,677	1229.70	1,946	559.50	1,858	1200.61
63020	POLICY TYPE						
	PREFERRED FAMILY		218.84	5,965	101.21	5,648	188.52
	STANDARD FAMILY	1,669	273.64	952	129.28	900	214.21
	STANDARD RISK	1 461	324.41	174	147.81	160	316.96
	NONSTANDARD RISK	541	428.63	149	198.74	148	
	STANDARD RISK Nonstandard Risk Jua Sub-Total	19	895.63	952 174 149 3 7,243	534.00	3	
i	SUB-TOTAL	11,150	2141.15	7,243	1111.04	6,859	2478.22

AUTOMOBILE Z	TIP CODE ANALYSIS	!	AVERAGE	COMPREHEN-	AVERAGE		 AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES		EXPOSURES	
IP	POLICY TYPE	1			,		· ,-wate
3021	PREFERRED FAMILY	24,344				20,785	195.1
	STANDARD FAMILY	3,308				2,585	1 210.5
	STANDARD RISK	1,006					
	NONSTANDARD RISK	556					
	JUA	22					
	SUB-TOTAL	29,236	'2265.50	25,152	847.89	24,203	1912.
3022	· POLICY TYPE	1 00	010 60		00.57	-,	100
	PREFERRED FAMILY	90					
	STANDARD FAMILY	23				•	
	STANDARD RISK Nonstandard Risk	1 7					
	SUB-TOTAL	135				•	
3023	POLICY TYPE	1 139	1017.73	1 104	1 991.73	103	1 16//.
5025	PREFERRED FAMILY	1,730	252.35	1,130	99.90	1.048	203.
	STANDARD FAMILY	602					
	STANDARD RISK	113					
	NONSTANDARD RISK	150					
	JUA	1 4		:			
	SUB-TOTAL	2,599					•
3025	POLICY TYPE	i -,-//		1 2,2.0	1 .02,00	1	i
JUL2	PREFERRED FAMILY	3,928	236.65	3,154	i 82.40	3,026	i 190.
	STANDARD FAMILY	603					
	STANDARD RISK	1 211					
	NONSTANDARD RISK	156					324.
	JUA	11				j 3	978.
	SUB-TOTAL	4,909		3,717			2014
3026	POLICY TYPE	1		i	İ	İ	1
	PREFERRED FAMILY	1 . 19,060	239.23	15,563	82.00	14,889	189.
	STANDARD FAMILY	3,309		2,278	105.84	2,129	205
	STANDARD RISK	1,152			124.09		
	NONSTANDARD RISK	736	416.35				
	JUA	24					
	SUB-TOTAL	24,281	2326.77	18,716	786.12	17,867	2045
3027	POLICY TYPE	ļ	!			! _	!
	PREFERRED FAMILY	1					
	STANDARD FAMILY	. 9					190
	STANDARD RISK	. 2					150
	SUB-TOTAL	12	498.44	10	239.29	?! 7	499
3028	POLICY TYPE	!	!	!]	.
	PREFERRED FAMILY	9,736					
	STANDARD FAMILY	1,918					
	STANDARD RISK	425					
	NONSTANDARD RISK	542					
	JUA	3	•		167.00		383
	SUB-TOTAL	12,624	2151.53	8,465	773.76	8,068	1625

AUTOMOBILE ZI	IP CODE ANALYSIS	LIABILITY	LIABILITY	COMPREHEN-	SIVE	COLLISION	AVERAGE COLLISION PREMIUM
ZIP	POLICY TYPE	1	1	i		i	i
63029	PREFERRED FAMILY	6	308.67	5	97.00	i s	255.33
03027	STANDARD FAMILY	į š					
	SUB-TOTAL	1 11					
63030	POLICY TYPE	i	i .	1		l	l
	PREFERRED FAMILY	123	204.80				
	STANDARD FAMILY	38	263,95				
	* STANDARD RISK			! 2	34.50		
	NONSTANDARD RISK	14					
	JUA	1					•
	SUB-TOTAL	183	1531.54	108	509.90	107	1117.04
63031	POLICY TYPE PREFERRED FAMILY	29,291	227.66	24,359	79.24	23,238	178.50
	STANDARD FAMILY	3,931				2,802	192.88
	STANDARD FAMILY	1,431					
	NONSTANDARD RISK	838	480.10				
	JUA AUGUSTANDARD RESK	26	869.19				
	SUB-TOTAL	35,517				144ر 27	
63032	POLICY TYPE	i,		i .			i
	PREFERRED FAMILY	97	229.90	70			
	STANDARD FAMILY	28					
	STANDARD RISK	1					
	NONSTANDARD RISK	12					
	JUA	! 1		1	478.00		
	SUB-TOTAL	139	2222.96	102	779.40	97	1471.00
63033	POLICY TYPE	04 770	206 67	00 105	81.54	01 101	107 50
	PREFERRED FAMILY	26,319					
	STANDARD FAMILY	4,051 1,113					
	STANDARD RISK Nonstandard Risk	1 1,113	447.30				
	JUA	795	847.87				
	SUB-TOTAL	32,317	2196.01				
63034	POLICY TYPE	1 02,027		10,000	,,,,,,	/	
05054	PREFERRED FAMILY	8,774	234.65	7,571	87.01	7,284	186.58
	STANDARD FAMILY	1,211	294.29				
	STANDARD RISK	344	413.68	233	150.97	224	312.52
	NONSTANDARD RISK	127	528.35				/
	JUA	j 5	567.60	j 2	385.00	49 2 8,530	732.50
	SUB-TOTAL	10,461	2038.58	8,891	885.19	8,530	1861.47
63035	POLICY TYPE	1				1 1	
	PREFERRED FAMILY	1					
	STANDARD FAMILY	. 2					
	SUB-TOTAL] 3	257.50	3	140.50	3	499.50
63036	POLICY TYPE		**** **				948 44
	PREFERRED FAMILY	337					
	STANDARD FAMILY	75					
	STANDARD RISK	11	366.36	3	156.00	3	309.33

AUTOMOBILE ZIP	CODE ANALYSTS			 I	AVERAGE		
	CODE MINETOLO	i	AVERAGE	COMPREHEN-	COMPREHEN-	i	AVERAGE
		LIABILITY	I TARTITTY	SIVE			COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	- +	+ I	† I	‡ !	+ !	t
63036	NONSTANDARD RISK	19	266.63	i ,	162.00		376-00
	JUA	i i	296.00	i ñ	162.00 0.00		0.00
	SUB-TOTAL	1 443	1308.82	2 0 244		230	990.95
63037	POLICY TYPE	i	i 2000.02	i	1,,,,,	1	i /////2
	PREFERRED FAMILY	1,637	158.81	1,117	95.86	1,010	163.74
	STANDARD FAMILY	242	l 230.66		123.70	122	219.07
	" STANDARD RISK	I 70	294.49	l 18	184.00	Ì 17	299.291
	* NONSTANDARD RISK	59	404.93	j 20	135.85	20	359.60
	JUA	1 6	731.33	1	297.00	ĺ 1	324.00
	SUB-TOTAL	2,014	1820.21	20 1 1,291	836.41	1,170	1365.70
63038	POLICY TYPE	ļ ,	l	1	ŀ	1	1 . 1
	PREFERRED FAMILY	2,113	249.11	1,837	93.02		
	STANDARD FAMILY	378	301.42		112.02		
	STANDARD RISK	1 117	1 320.39	1 62	1 132.61		
	NONSTANDARD RISK	. 27	624.30				
	AUL	3	886.00	1	464.00		
(7070	SUB-TOTAL	2,638	2381.22	2,213	1008.74	2,090	1825.27
6303 9	POLICY TYPE	!	!	!	!	!	!!
	PREFERRED FAMILY	575					
	STANDARD FAMILY STANDARD RISK	144	266.32				
	NONSTANDARD RISK	26	288.46	! 11			
	SUB-TOTAL	782		7			
63040	POLICY TYPE	1 702	1 1105.52	482	, 495.72 	454	1236.48
03040	PREFERRED FAMILY	1,799	237.84	1,642	94.04	1,585	200 70
	STANDARD FAMILY	261	283.73		96.59		
	STANDARD RISK	261 81	317.20	50	129.10		
	NONSTANDARD RISK	32	457.25				
	JUA	i ī					
i	SUB-TOTAL	2,174	3126.02	1,930	488.52		
63041	POLICY TYPE	1	l	i -,,,,,	i	i -,,,,	1
	PREFERRED FAMILY	174	216.75	j 116	94.76	İ 109	185.44
	STANDARD FAMILY	1 70	1 106 76	24			
	STANDARD RISK	3	367.67	1 4			
	NONSTANDARD RISK	1 3	552.00	1 1	271.00	1 1	577.00
	SUB-TOTAL	218	1331.15	1 . 145	594.84	ĺ 133	1305.39
63042	POLICY TYPE .	ļ	ļ	ļ .	l	l	1 1
	PREFERRED FAMILY	11,757					
	STANDARD FAMILY	1,805		1,290	105.42		
	STANDARD RISK	597 489	389.51		138.86		
	NONSTANDARD RISK						
	JUA SUB-TOTAL	29	841.76	11	348.09		
67067	SUB-TOTAL	14,677	2147.32	11,564	844.32	11,058	1766.68
63043	POLICY TYPE	10.005	07/ 70				
1	PREFERRED FAMILY STANDARD FAMILY	12,925	236.30	1 10,860	87.10 100.63	10,444	
1	SIMPLAND PARTLY	2,163	l 296.94	1 1,632	1 100.63	1,554	213.60

AUTOMOBILE Z	TIP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
		+					
ZIP	POLICY TYPE	1		! ·		!	!
63043	STANDARD RISK	553					
	NONSTANDARD RISK	421					
	JUA	38 16,100	1079.21				
	SUB-TOTAL	1 10,100	2456.61	12,994	823.29	12,489	
63044	POLICY TYPE	30.077	220 00	8,520	01 66	711ر8	170 07
	PREFERRED FAMILY	10,217		1,366	81.44 89.95		
	* STANDARD FAMILY	1,797] 300.63			1 1,275	186.60
	STANDARD RISK	466	372.41 464.62				314.90
	NONSTANDARD RISK	268					
	JUA CUD-TOTAL	12,770	1282.95 2649.61				
(TAKE	SUB-TOTAL	1 12,770	2047.01	10,231	027.00	1 7,740	2300.09
63045	POLICY TYPE	56	251.89	54	89.67	49	207.90
	PREFERRED FAMILY	9					
	STANDARD FAMILY	65					
67067	SUB-TOTAL POLICY TYPE	1 09	557.67		101.17	25	324.90
63047	PREFERRED FAMILY	148	212.75	105	97.30	95	189.34
	STANDARD FAMILY	52	250.65				
	STANDARD PARIET	1 6	393.33				
	NONSTANDARD RISK	10				2	
	JUA .	i î					
	SUB-TOTAL	217					
63048	POLICY TYPE	i					
03040	PREFERRED FAMILY	1,225	212.45	963	101.61	917	190.61
	STANDARD FAMILY	216					
	STANDARD RISK	63					
	NONSTANDARD RISK	65					
	SUB-TOTAL	1,569					
63049	POLICY TYPE	i,	i			_,	i
03017	PREFERRED FAMILY	5,962	261.93	4,377	97.87	4,184	205.11
	STANDARD FAMILY	1,776					209.33
	STANDARD RISK	495				209	
	NONSTANDARD RISK	457					
	JUA	12					
	SUB-TOTAL .	8,702					
63050	POLICY TYPE	1	i			İ	i
	PREFERRED FAMILY	6,027	222.13	4,204	103.52	3,973	192.22
	STANDARD FAMILY	1,197	305.64		124.04	608	207.61
	STANDARD RISK	308				110	
	NONSTANDARD RISK	310					
	JUA	3					
	SUB-TOTAL	7,845					
63051	POLICY TYPE	1	1	i 1		i 1	
	PREFERRED FAMILY	4,715	271.94	3,312	101.09	3,143	211.24
	STANDARD FAMILY	1,482		842	124.76		
	STANDARD RISK	352					

AUTOMOBILE ZI	IP CODE ANALYSIS	 LIABILITY EXPOSURES		 COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
		TEXPOSURES		EXFUSURES	LKENTON	ENFUSURES	FRENION
ZIP	POLICY TYPE	i		i	i	i	i i
63051	NONSTANDARD RISK	420	400.35	İ 107	186.38	.107	410.45
	JUA	12					
	SUB-TOTAL .	6,981	2108.53	4,418	872.47		
63052	POLICY TYPE	1		1	Ì	1	1 1
	PREFERRED FAMILY	1 7,899			104.88	5,643	213.31
	STANDARD FAMILY	2,011	323.99	1,221	118.77	1,154	215.06
	. STANDARD RISK	664	388.34				373.26
	NONSTANDARD RISK	466	443.50	132	181.66		
	JUA] 18					
	SUB-TOTAL	11,058	2055.21	7,566	1185.31	7,206	2279.09
63053	POLICY TYPE	1		!	<u> </u>	ļ	
	PREFERRED FAMILY	69					
	STANDARD FAMILY	25					
	STANDARD RISK	11					
	NONSTANDARD RISK] 3					
	SUB-TOTAL	1 108	1444.40] 61	765.53	j 58	1599.88
63054	POLICY TYPE	! _		!		! _	
	STANDARD FAMILY	3					
	SUB-TOTAL	3	57.00] 1	96.00] 1	132.00
63055	POLICY TYPE						
	PREFERRED FAMILY	955					
	STANDARD FAMILY	205				114	
	STANDARD RISK	1 47					
	NONSTANDARD RISK	40					
	JUA TOTAL	1 1				:	:
(7056	SUB-TOTAL	1,248	1461.24	826	563.95	755	1244.96
63056	POLICY TYPE PREFERRED FAMILY	986	160.43	630	95.23	555	166.99
	STANDARD FAMILY	235					
	STANDARD FAMILY	45					
	NONSTANDARD RISK	35					
	JUA	1 7					1
	SUB-TOTAL	1,308					
63057	POLICY TYPE	1 2,000	1 1200.05	i '''	1 2.7.50	1	1 -200.00
	PREFERRED FAMILY	j 3	220.67	3	100.00	. 2	349.08
	STANDARD FAMILY	j ž					
	SUB-TOTAL	i 5					
63060	POLICY TYPE	i	i	i	i	i '	1
	PREFERRED FAMILY	1,026	181.66	i 614	92.82	581	174.83
	STANDARD FAMILY	244					
	STANDARD RISK	j 52		:			
ĺ	NONSTANDARD RISK	52					
İ	JUA	6	I				0.00
	SUB-TOTAL	1,380					
63061	POLICY TYPE	1	l	1	1	Ì	I
ı	PREFERRED FAMILY	1 135	178.33	88	87.41	.] 79	177.47

AUTOMOBILE ZIP	CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN-	SIVE	 COLLISION EXPOSURES	
		-+		†		+	
ZIP	POLICY TYPE	!	067.76		117.05		
63061	STANDARD FAMILY	37	241.14 1023.00				
	STANDARD RISK Nonstandard Risk		396.88				275.50
	SUB-TOTAL	2 8 182	1839.34				
63065	POLICY TYPE	1	100/,01		1 300.00	i	017.50
03003	PREFERRED FAMILY	105	222.92	75	99.95	i 66	
	. STANDARD FAMILY	4					
	STANDARD RISK	1 5					
	NONSTANDARD RISK	1	252.00	0	0.00		
	SUB-TOTAL	115	970.87	j 81	373.70	j 72	638.54
63066	POLICY TYPE	1	ĺ.	1	ļ	l'	
	PREFERRED FAMILY	139			117.89	94	
	STANDARD FAMILY	49					
	STANDARD RISK	ļ 7					
	NONSTANDARD RISK	5					
	SUB-TOTAL	200	1329.33	125	706.59	121	1437.20
63068	POLICY TYPE		150.07	!	0/ 07		353 33
	PREFERRED FAMILY	2,582	158.23	1,783	96.23		
	STANDARD FAMILY	251	211.86 295.36		94.20 170.83		
	STANDARD RISK Nonstandard Risk	73					
	JUA	18					
	SUB-TOTAL	2,993			666.47		
63069	POLICY TYPE	-,,,,	1,00,02	1 -,,,,	000.11	1,021	111111111111
03007	PREFERRED FAMILY	5,849	196.47	4,236	96.84	4,033	195.17
	STANDARD FAMILY	1,345	271.18				
	STANDARD RISK	244	387.86				
	NONSTANDARD RISK	244 330	382.45				
	JUA	21	905.14				
	SUB-TOTAL	7,789	2143.11	5,272	1159.04	5,033	2137.00
63070	POLICY TYPE	1	l	ļ			
	PREFERRED FAMILY	2,438	216.96				
	STANDARD FAMILY	463					
	STANDARD RISK	155	388.43				
	NONSTANDARD RISK	176	408.30				
	JUA	23	2701.26				
	SUB-TOTAL	3,255	3998.69	2,016	1097.09	1,905	4222.10
63071	POLICY TYPE	318	105.00	1 177	07.67	7.66	170 67
	PREFERRED FAMILY	87					
	STANDARD FAMILY	28					
	STANDARD RISK NONSTANDARD RISK						
}	SUB-TOTAL	466					
63072	POLICY TYPE	1 400	10,0.75	224	257.55	207	1007.02
03072	PREFERRED FAMILY	1,244	181.27	826	96.94	781	193.28
	STANDARD FAMILY						

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES		COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
 ZIP	POLICY TYPE	1	+ 	+ 	+ !	‡ 	+
63072	STANDARD RISK	74	356.59	35	143.40	34	306.59
	NONSTANDARD RISK	73					
	JUA	1 13					
	SUB-TOTAL	1,754					
63073	POLICY TYPE			i -,	1	1 -/	
	PREFERRED FAMILY	37	213.95	28	127.14	1 26	239.69
	STANDARD FAMILY	6					
	SUB-TOTAL	43					
63074	POLICY TYPE	i	,,,	i	i	i	i
	PREFERRED FAMILY	7,946	244.91	6,179	93.94	5,859	181.72
	STANDARD FAMILY	1,718					
	STANDARD RÍSK	432					
	NONSTANDARD RISK	476					
	JUA	23					
	SUB-TOTAL	10,595					
63077	POLICY TYPE	i/-/-	1	i ',,	,,,,,,,,,	,,,,,,	i -//
	PREFERRED FAMILY	4,911	171.81	3,140	95.95	2,973	j 179.80
	STANDARD FAMILY	965					
	STANDARD RISK	229					
	NONSTANDARD RISK	269					
	JUA	21					
	SUB-TOTAL	6,395	1544.22				
63078	POLICY TYPE	i -,-,-	i	1	1	-,	i
	PREFERRED FAMILY	j 2	İ 158.00	i ı	145.00	i 1	344.00
	STANDARD FAMILY	i ī					
	SUB-TOTAL	į š					
63079	POLICY TYPE .	i	1	i -	i	i -	1
	PREFERRED FAMILY	180	150.59	i 119	97.96	Ì 108	170.3
	STANDARD FAMILY	45					
	STANDARD RISK	1 15					
	NONSTANDARD RISK	1 2					253.00
	JUA	į ī					
	SUB-TOTAL	243					
63080	POLICY TYPE	i	i	i :	i	i	i
	PREFERRED FAMILY	5,980	159.72	4,057	j 97.85	3,826	164.3
	STANDARD FAMILY	1,204					
	STANDARD RISK	340					
	NONSTANDARD RISK	223					
	JUA	51					
	SUB-TOTAL	7,798					
63083	POLICY TYPE	i ','	i	i .,	i ///	i	i
	PREFERRED FAMILY	j 15	i 241.73	i 8	113.29	i <u>.</u>	226.00
	STANDARD FAMILY	1 2					0.00
	NONSTANDARD RISK	i 2					
	SUB-TOTAL	1 19					303.00

AUTOMOBILE ZI	P CODE ANALYSIS		LIABILITY	COMPREHEN- SIVE	SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
	DOLTEY TYPE	-+	+	}	 	+	†
ZIP 63084	POLICY TYPE PREFERRED FAMILY	5,974	: 175.34	3,994	97.93	3,760	181'.4
03004	STANDARD FAMILY	1,430					
	STANDARD PARILLY	217					
	NONSTANDARD RISK	400				99	
	JUA	1 36				ĺź	
	SUB-TOTAL	8,057					
63087	POLICY TYPE	1	i	i -,	i	.,	
05007	PREFERRED FAMILY	343	i 184.21	i 202	101.31	194	182.2
	STANDARD FAMILY	j 80	215.94	40	104.78	38	185.5
	STANDARD RISK	j 13	322.46	2	122.00	1 2	378.5
	NONSTANDARD RISK	j 19		j 5	130.00	5	297.2
	AUL	i ī		į o	0.00	į o	j 0.0
	SUB-TOTAL	456	1705.50	249	458.09	239	1043.5
63088	POLICY TYPE	İ	İ	1	I	1	l
	PREFERRED FAMILY	2,249	229.34	1,786	82.10	1,735	192.5
	STANDARD FAMILY	359	297.18				
	STANDARD RISK	143	340.67	80			
	NONSTANDARD RISK	119	408.39	46			
	JUA] 10		3			
	SUB-TOTAL	2,880	2084.47	2,151	930.41	2,079	1960.4
63089	POLICY TYPE	1	1	!	ļ	l	ļ
	PREFERRED FAMILY	2,595					
	STANDARD FAMILY	575					
	STANDARD RISK	ļ 124					
	NONSTANDARD RISK	181					
	JUA] 3					
	SUB-TOTAL	3,478	1666.81	2,208	527.86	2,073	1088.1
63090	POLICY TYPE	!	!	!	!		!
	PREFERRED FAMILY	10,557	181.53			7,079	182.7
	STANDARD FAMILY	1,703					
	STANDARD RISK	178					
	NONSTANDARD RISK	448					
	JUA	39					
	SUB-TOTAL	12,925	1628.37	8,976	823.90	8,319	1,69.1
63091 .	POLICY TYPE	709	149.28	. 504	84.55	462	141.3
	PREFERRED FAMILY	97					
	STANDARD FAMILY	1 17					
	STANDARD RISK Nonstandard Risk	25					
	JUA UNAUNATI KISK	3					
	SUB-TOTAL	851					
63101	POLICY TYPE	! 991	1,21./1	371	226,33	ودود	1 22.0
02101	PREFERRED FAMILY	351	279.37	297	192.40	282	283.8
	STANDARD FAMILY	1 100					
	STANDARD FAMILI	29					
	NONSTANDARD RISK	14					

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN-	SIVE	 COLLISION EXPOSURES	
	DOLTOV TVDE	-‡	‡	<u>+</u>	+	+	!
ZIP 63101	POLICY TYPE JUA		1060 (7				
03101	SUB-TOTAL	1 3 1 497				0	
63102	POLICY TYPE	1 497	2529.50	395	834.99] . 371	1709.03
03102	PREFERRED FAMILY	288	281.76	228	077 F0	203	
	STANDARD FAMILY	76					
	STANDARD RISK	17					
	NONSTANDARD RISK	1 16					
	, JUA	1 4					
	SUB-TOTAL	401					
63103	POLICY TYPE	1	1170.57	517	727.14	203	1414.22
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	PREFERRED FAMILY	736	286.28	571	176.00	528	265.72
	STANDARD FAMILY	253					
	STANDARD RISK	55					
•	NONSTANDARD RISK	108					
	JUA	40					
	SUB-TOTAL	1,192					
63104	POLICY TYPE	1 -/-/-	1	1	1.,,,,,,	i	i - 1.55.6.
	PREFERRED FAMILY	1 4,152	304.92	3,127	186.97	2,962	266.37
	STANDARD FAMILY	718					
	STANDARD RISK	305	427.68				
	NONSTANDARD RISK	427	404.39	128	140.94	127	
	JUA	80	822.00	10	828.90	10	1331.50
	SUB-TOTAL	5,682	2342.04	3,899	1583.27	3,685	
63105	POLICY TYPE			i .	l	ĺ	l
	PREFERRED FAMILY	7,035				5,862	216.7
	STANDARD FAMILY	2,206					272.86
	STANDARD RISK	438			179.74	313	351.44
	NONSTANDARD RISK	179					
	JUA	37					
	SUB-TOTAL	9,895	2412.97	8,471	882.65	8,116	2014.5
63106	POLICY TYPE					!	!
	PREFERRED FAMILY	813	278.68	545			
	STANDARD FAMILY	169					
	STANDARD RISK	95					
	NONSTANDARD RISK	276					
	JUA SUB TOTAL	96					
63107	SUB-TOTAL	1,449	2201.95	799	1379.44	762	2286.90
03107	POLICY TYPE PREFERRED FAMILY	0.760	077 70	7 507	1/0 07		
	STANDARD FAMILY	2,169					
	STANDARD FAMILY STANDARD RISK	185					
	NONSTANDARD RISK	535					
	JUA	113					
	SUB-TOTAL	3,436					
63108	POLICY TYPE	3,436	2222.76	2,053	1390.19	1,963	2319.10
00100	PREFERRED FAMILY	4,518	314.20	3,592	210.56	3,413	288.2

	P CODE ANALYSIS POLICY TYPE STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	LIABILITY EXPOSURES					AVERAGE COLLISION PREMIUM
7TP	POLICY TYPE		!	i	i	i	i
63108	STANDARD FAMILY	1,118	411.72	924	214.06	859	340.98
,-	STANDARD RISK	281	473.02	141	313.46	140	456.54
	NONSTANDARD RISK	367	443.68	110	182.15	109	450.15
	JUA .	171	836.03	45	588.47	45	877.69
	SUB-TOTAL	6,455	2478.64	4,812	1508.70	4,566	2413.58
63109	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE BREEEDER FAMILY	1. 16 007	1 222 02	1 72 062	107 50	1 22 200	188.48
	· PREFERRED FAMILY	1 16,027	223.82	1 12,942	112.50	1 12,207	208.34
	STANDARD PARTLE	671	373.46	417	165.01	397	315.75
	NONSTANDARD RISK	386	433.88	131	174.94	1 128	436.91
	.IIIA	31	873.42	i 12	363.33	12	751.75
	SUR-TOTAL	19.602	2200.13	417 131 12 15,418	919.00	397 128 12 14,587	1901.22
63110	POLICY TYPE		i				
00111	PREFERRED FAMILY	5,291	272.44	3,897	136.63	3,701	228.85
	STANDARD FAMILY STANDARD RISK	823 347 443 60 6,964	372.04	j 5/0	149.73	545	274.54
		347	442.42	162	215.59	151	426.05
	NONSTANDARD RISK	443	387.67	119	133.23	118	359.09
	JUA Sub-total	1 60	717.23		585.11	9	854.11
	SUB-TOTAL	6,964	2191.81	4,765	1220.29	3,701 545 151 118 9 4,524	2142.64
63111	POLICY TYPE	7 30/	1 257 62			6 (00	
	PREFERRED FAMILY STANDARD FAMILY	1 /,100	1 257.42	4,857 606 200 70	128 47	4,608	224.86
	STANDARD PARILY STANDARD RISK	572	622.38	200	186.62	190	386.32
	NONSTANDARD RISK	363	495.91	70	196.71	70	471.59
	HIA	45	895.84	i ž	471.00	j 7	696.86
	SUB-TOTAL	7,186 931 572 363 45 9,097	2420.69	200 70 7 5,740	1097.96	4,608 547 190 70 7 5,422	1987.78
63112	SUB-TOTAL POLICY TYPE	1 ,,	i	1		1	1
	PREFERRED FAMILY	4,303	288.78	3,223	188.91	3,101	267.94
	STANDARD FAMILY	910	420.95	640	174.98	607	295.34
j	STANDARD RISK	4,303 910 296 434	453.87	640 156 173	304.53	145	470.90
	NONSTANDARD RISK	434	437.25	173	158.02	177	344.39
	JUA	434 179 6,122	770.74	156 173 38 4,230	570.05	607 145 177 38 4,068	975.82
	JUA SUB-TOTAL	6,122	23/1.59	4,230	1396.48	4,068	2354.39
63113	LOUICE LIVE	2,668	1 265.66	1 2000	177.00	1 1 010	254.56
	PREFERRED FAMILY	2,000	1 200.44	1,892	173.07	1,017	278.81
	STANDARD PICK	169	430.10	93	303.56	93	461.37
	STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	546	1 403.84	357 93 194 40 2,576	145.41	324 93 192 40 2,468	362.19
	JUA	194	741.06	1 40	509.53	40	844.30
i	SUB-TOTAL	4,102	2311.70	2,576	1285.58	2,468	2201.22
63114	POLICY TYPE	1	i		Y :	1	
-	PREFERRED FAMILY	18,296	240.04	13,869	92.23	13,204 2,145	181.07
	STANDARD FAMILY	3,534	311.06	2,294	98.08	2,145	183.30
	STANDARD RISK	960	392.02	511	149.40	473	333.14
l	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA	1,218	398.39	300	183.44	473 296 12	344.31
	AUL	72	780.86	1 12	520.33	1 12	808.00

AUTOMOBILE Z	IP CODE ANALYSIS	1	1	i	AVERAGE	i	1
		1	AVERAGE	COMPREHEN-		İ	AVERAGE
		LIABILITY	LIABILITY	SIVE	SIVE	COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES		EXPOSURES	
ZIP	SUB-TOTAL	1		† !	t I	† I	+
53114	302 101712	24,080	2122.38	16,986	1043.48	16,130	1849.82
3115	POLICY TYPE	1 21,000		10,,00	1 1045.40	1 10,130	1 1047.0
33113	PREFERRED FAMILY	5,627	256.63	4,119	173.19	3,962	251.8
	STANDARD FAMILY	1,051					
	STANDARD RISK	349		180			
	NONSTANDARD RISK	842					
	y JUA	240					
	SUB-TOTAL	8,109					
63116	POLICY TYPE	6,107	2203.03	3,357	1 1307.00	1 2,140	. 2252.5
,0110	PREFERRED FAMILY	19,650	241.00	15,107	107.48	14,360	194.1
	STANDARD FAMILY	2,678		1,781	132.80		
	STANDARD FAMILY						
	NONSTANDARD RISK	1,037					
	JUA	806 S4					
	SUB-TOTAL						
3117	POLICY TYPE	24,225	2104.50	17,698	1083.47	16,801	1996.6
3117	PREFERRED FAMILY	5,471	229.37	4,405	103.51	4,179	200 6
	STANDARD FAMILY						
		1,240					
	STANDARD RISK	352					
	NONSTANDARD RISK Jua	136					
		29					
3118	SUB-TOTAL Policy Type	7,228	2392.17	5,708	978.88	5,398	2131.6
2110			205 67		! ,,,,,,,		067 /
	PREFERRED FAMILY	6,622					
	STANDARD FAMILY	1,095					
	STANDARD RISK	519					
	NONSTANDARD RISK	494					
	JUA	99					
*****	SUB-TOTAL Policy type	8,829	2425.97	5,287	1348.54	4,976	2301.4
63119		10.007	006 (5			!	! /
	PREFERRED FAMILY	19,093					
	STANDARD FAMILY	3,513					
	STANDARD RISK	948					
	NONSTANDARD RISK	406					
	JUA	37					
777.00	SUB-TOTAL	23,997	2166.53	19,725	883.54	18,769	1951.1
63120	POLICY TYPE		0// 35	1 7 500	175.00		
	PREFERRED FAMILY	2,212					
	STANDARD FAMILY	398					
	STANDARD RISK	168					
	NONSTANDARD RISK	471					
	JUA	117					
	SUB-TOTAL	3,366	2364.22	2,180	1315.25	2,087	2132.8
63121	POLICY TYPE			!	!	!	!
	PREFERRED FAMILY	10,521					
	STANDARD FAMILY	2,277	325.17	1,672	130.94	1,551	243.6

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
	DOLTEY TYPE	-+	+ 	+	} 	+ !	t !
ZIP 63121	POLICY TYPE STANDARD RISK	690	403.13	405	195.38	408	367.1
0215I	NONSTANDARD RISK	1,967					333.8
	JUA	143					
	SUB-TOTAL	15,598					
63122	POLICY TYPE	1 15,570	1 2103.57	1 10,000	1 1117.04	10,400	1 2013.1
93122	PREFERRED FAMILY	21,584	235.33	18,803	82. 9 8	17,763	184.1
	STANDARD FAMILY	4,944					
	STANDARD RISK	1.081					
	NONSTANDARD RISK	532				220	
	JUA	39					
	SUB-TOTAL	28,180					
63123	POLICY TYPE		i	i -,,,,,,	i ',	i/	1
00220	PREFERRED FAMILY	30,894	226.09	26,005	77.50	24,698	j 175.3
	STANDARD FAMILY	4,422					
	STANDARD RISK	1,500					
	NONSTANDARD RISK	695					
	JUA	54				j 21	
	SUB-TOTAL	37,565					
63124	POLICY TYPE	1 .,,,,,,,,,	i	1	1	i,	i
	PREFERRED FAMILY	j 5.327	256.92	4,799	109.99	4,564	211.2
	STANDARD FAMILY	2,195					
	STANDARD RISK	i 482					
	NONSTANDARD RISK	169					
	AUL	20					
	SUB-TOTAL	8,193					
63125	POLICY TYPE	i -,	i	i .,		i	i
00123	PREFERRED FAMILY	18,871	227.29	15,439	76.48	14,650	175.8
	STANDARD FAMILY	2,661					
	STANDARD RISK	1,177		637	126.56	597	314.7
	NONSTANDARD RISK	656	438.27	206	175.57	ĺ 206	399.3
	JUA	36	789.83	13	194.31	13	654.6
	SUB-TOTAL	23,401	2132.21	18,206	670.82	17,246	1731.8
63126	POLICY TYPE	1		i '		1	1
	PREFERRED FAMILY	10,546	224.25			8,724	179.4
	STANDARD FAMILY	1,552	275.55	1,307	87.51	1,216	182.4
	STANDARD RISK	514	365.01	. 337			324.8
	NONSTANDARD RISK	159					502.7
	JUA	4					444.0
	SUB-TOTAL	12,775	2742.57	10,873	639.67	10,311	1633.4
63127	POLICY TYPE	ļ				!	ļ
	PREFERRED FAMILY	2,697					
	STANDARD FAMILY	543					
	STANDARD RISK	187					
	NONSTANDARD RISK	53					
	JŲA	9					
	SÜB-TOTAL	3,489	2117.49	2,921	1035.60	2,776	2349.2

AUTOMOBILE Z	TIP CODE ANALYSIS	ļ		!	AVERAGE	!	!
		1	AVERAGE	COMPREHEN-			AVERAGE
		LIABILITY	LIABILITY	SIVE		COLLISION	
		IEXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	i	İ	İ	i	i
63128	PREFERRED FAMILY	18,241			85.79	15,338	
	STANDARD FAMILY	2,574	.285.16	2,117	99.31	1,994	
	STANDARD RISK	792	431.67	511	147.69	488	355.2
	NONSTANDARD RISK	328	518.23	1111	175.68	108	473.8
	JUA	1 20			363.00	1 6	1064.1
	SUB-TOTAL	21,955	2200.47	18,754	871.47	17,934	2287.1
6312 9	POLICY TYPE	ļ			l	1	l
	PREFERRED FAMILY	27,108			84.74	22,655	190.5
	STANDARD FAMILY	3,773			94.57	2,886	198.6
	STANDARD RISK	1,257			148.44	758	376.2
	NONSTANDARD RISK	485			179.82	190	477.8
	JUA	30	867.97				821.3
	SUB-TOTAL	32,653	2352.59	27,614	853.32	497, 26	2064.6
63130	POLICY TYPE	!			!	ı	1
	PREFERRED FAMILY	12,664					228.8
	STANDARD FAMILY	3,305					
	STANDARD RISK	1,146					330.8
	NONSTANDARD RISK	1,042					
	JUA	177					
	SUB-TOTAL	18,334	2165.02	13,677	997.09	13,057	2058.6
63131	POLICY TYPE	!		! :		1	ļ
	PREFERRED FAMILY	10,319					
	STANDARD FAMILY	2,888					
	STANDARD RISK	456					
	NONSTANDARD RISK	201					
	JUA	16					
77770	SUB-TOTAL	13,880	2498.37	12,403	950.45	11,911	ļ 2135.7
63132	POLICY TYPE					!	!
	PREFERRED FAMILY	7,262					
	STANDARD FAMILY	1,549					
	STANDARD RISK	382					
	NONSTANDARD RISK	351					
	JUA SUB-TOTAL	44					
63133	SUB-TOTAL	9,588	2201.71	7,713	943.48	7,344	1971.2
93133	POLICY TYPE	0.700	057.00			!	
	PREFERRED FAMILY	2,305					
	STANDARD FAMILY	509					
	STANDARD RISK	209					
	NONSTANDARD RISK Jua	373					
		77					
63134	SUB-TOTAL POLICY TYPE	3,473	2143.79	2,268	1044.74	2,179	1953.1
03134		/ / ^-	070 70				!
	PREFERRED FAMILY	6,285					
	STANDARD FAMILY STANDARD RISK	1,225					
		494					
•	NONSTANDARD RISK	789	410.56	274	184.34	275	332.8

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY	 AVERAGE LIABILITY PREMIUM	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION Exposures	
		+		*		+	t
ZIP	POLICY TYPE	32	868.19	9	445.67		609.33
63134	JUA SUB-TOTAL	8,825		•			
63135	SUB-TOTAL POLICY TYPE	0,025	2171.50	0,100	1007.01	20,00	1 ~1035611
92122	PREFERRED FAMILY	10,578	245.50	8,112	96.98	7,680	184.99
	STANDARD FAMILY	2,022					
	STANDARD PANIL	661					
	NONSTANDARD RISK	680					
	JUA	43					
	SUB-TOTAL	13,984					
63136	POLICY TYPE	1 20,,50			i	i	i
03130	PREFERRED FAMILY	643, 20	242.76	15,906	104.30	15,262	198.48
	STANDARD FAMILY	3,294					
	STANDARD RISK	1,325	426.19			807	373.81
	NONSTANDARD RISK	2,331	392.91	873	193.99	880	351.68
	JUA	156					1033.48
	SUB-TOTAL	27,749	2267.98	20,020	1212.69	19,187	2175.33
63137	POLICY TYPE	į į		1		ļ	I
	PREFERRED FAMILY	767, 10	234.94				
	STANDARD FAMILY	1,637	303.80				
	STANDARD RISK	472	389.50	301	139.15	283	
	NONSTANDARD RISK	370			196.86	128	
	AUL	26					
	SUB-TOTAL	13,272	2169.67	10,149	1039.39	9,654	1825.59
63138	POLICY TYPE	1					!
	PREFERRED FAMILY	10,731					
	STANDARD FAMILY	1,571					
	STANDARD RISK	582					
	NONSTANDARD RISK	511					
	JUA	33					, , , , , ,
	SUB-TOTAL	13,428	2236.28	10,323	864.39	9,758	1852.31
63139	POLICY TYPE				300.00		
	PREFERRED FAMILY	12,369					
	STANDARD FAMILY	1,951					
	STANDARD RISK	624				1112	
	NONSTANDARD RISK	308					
	JUA	26					
	SUB-TOTAL	15,278	2221.07	11,545	707.04	1 10,714	1 2057.71 1
63140	POLICY TYPE	313	231.39	231	104.45	219	200.80
	PREFERRED FAMILY STANDARD FAMILY	67					
	STANDARD FAMILY	51					
	NONSTANDARD RISK	93					
	· JUA	7					
	SUB-TOTAL	531					
63141	POLICY TYPE	1	20,0.09	i 537		i -/3	i
03141	PREFERRED FAMILY	12,963	249.36	11,773	105.32	11,268	215.43

AUTOMOBILE Z	TP CODE ANALYSIS		AVERAGE	I COMPREHEN-	AVERAGE	! !] AVERAGE
			LIABILITY			COLLISION	
		EXPOSURES		EXPOSURES		EXPOSURES	
ZIP	POLICY TYPE	İ	 		 	1	†
63141	STANDARD FAMILY	3,311					
	STANDARD RISK	622				472	
	NONSTANDARD RISK	279					
	JUA	25					
(77.60	SUB-TOTAL	17,200	2415.94	15,377	895.09	14,758	2043.49
63142	POLICY TYPE PREFERRED FAMILY						
	SUB-TOTAL	7 7	220.43				
63143	POLICY TYPE	1	220.43	6	76.67	6	163.67
03143	PREFERRED FAMILY	4,914	229.92	3,505	95.24	3,345	186.73
	STANDARD FAMILY	931					
	STANDARD RISK	361					
	NONSTANDARD RISK	256					
	JUA	37					
	SUB-TOTAL	6,499					
63144	POLICY TYPE	1 0,477	1 2047.00	7,500	041.50	1 7,1/2	1013.7
	PREFERRED FAMILY	5,764	233.64	4,912	86.83	4,710	192.0
	STANDARD FAMILY	950					
	STANDARD RISK	372					
	NONSTANDARD RISK	120			164.15	53	
	JUA	[18		111	330.45	j 11	770.0
	SUB-TOTAL	7,224	2060.69	5,990	831.44	5,712	1946.9
63145	POLICY TYPE	!			i	1	l
	PREFERRED FAMILY	45					
	STANDARD FAMILY	22					
	STANDARD RISK	. 5					
	NONSTANDARD RISK	. 5					
	SUB-TOTAL	77	1225.50	51	476.23	47	907.9
63146	POLICY TYPE	!				!	!
	PREFERRED FAMILY	17,111					
	STANDARD FAMILY STANDARD RISK	3,210					
	NONSTANDARD RISK	709					
	ACIA GARGIAIGAN	36					
	SUB-TOTAL .	21,478					
63147	POLICY TYPE	21,470	1 2177.07	10,500	1 012.37	1 17,705	1 1750.7
	PREFERRED FAMILY	3,310	279.60	2,348	167.75	2,258	255.8
	STANDARD FAMILY	626					
	STANDARD RISK	254					
	NONSTANDARD RISK	339					
	JUA	125	1205.59				
	SUB-TOTAL	4,654	2692.50				
63148	POLICY TYPE	1	1	1	1	i	1
	PREFERRED FAMILY	1 2	241.50	1 3	66.33	j 2	227.0
	SUB-TOTAL	2	241.50	3			227.0

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY		SIVE		COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
		.+	}			} 1	
ZIP	POLICY TYPE	! .	! ! 700 00	o	0.00		0.00
63149	STANDARD FAMILY NONSTANDARD RISK	1 -2					
	SUB-TOTAL	-1					0.00
(7150	POLICY TYPE		1 777.50		0.00	ľ	0.00
63150	STANDARD FAMILY	2	294.00	o l	0.00	i o	0.00
	SUB-TOTAL	1 2			0.00		0.00
63151	POLICY TYPE	-	1 277.00	i "	0.00	ĭ	
02121	PREFERRED FAMILY	7	170.43	6	92.67	6	166.50
	STANDARD FAMILY	j					
	STANDARD RISK	ĺź	394.50				
	NONSTANDARD RISK	i š					
	SUB-TOTAL	23					
63154	POLICY TYPE	1	i	i		i	
03134	PREFERRED FAMILY	i 1	j 186.00	1	62.00	1	164.00
	SUB-TOTAL	i ī					
63155	POLICY TYPE	i -	i	i -		İ	
00233	PREFERRED FAMILY	j 4	203.50	1 2	85.50	2	179.00
	STANDARD FAMILY	1 2	303.00	2	102.00		
	STANDARD RISK	1	253.00		107.00	1	255.00
	SUB-TOTAL	į 7	759.50	5	294.50	5	592.50
63156	POLICY TYPE	Ĭ	Ī				
	PREFERRED FAMILY	27	240.00	20	87.35	14	176.50
	STANDARD FAMILY	1 9	314.22	6	175.50	l 6	323.50
	NONSTANDARD RISK	2		i 01	0.00	0	0.00
	SUB-TOTAL	38	1141.72	26	262.85	20	500.00i
63157	POLICY TYPE	I	1			l I	
	PREFERRED FAMILY	[8	243.63	8	94.25	8	135.75
	STANDARD FAMILY	1			0.00	0	0.00
	STANDARD RISK	1 2	167.50	0	0.00	0	0.00
	SUB-TOTAL	11	922.13	8	94.25	8	135.75
63158	POLICY TYPE	1	l			ļ i	
	PREFERRED FAMILY	5	267.80				
	STANDARD FAMILY	3					
	SUB-TOTAL] 8	479.80	8	211.75	8	361.00
63159	POLICY TYPE	1	l	!			[
	PREFERRED FAMILY	, 1					
	STANDARD FAMILY] 1					79.00
	SUB-TOTAL] 2	405.00	1	41.00	1	79.00
63160	POLICY TYPE	ļ	1				
	STANDARD FAMILY	2					
	SUB-TOTAL	! 2	377.00	0	0.00	. 0	0.00
63161	POLICY TYPE	ļ]	!			ļ ļ
	PREFERRED FAMILY	1					
	SUB-TOTAL] 1	166.00	1	33.00	1	82.00
63163	POLICY TYPE	!		_!		_	!
	PREFERRED FAMILY	1 5	226.80	3	74.00	3	116.67

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY		COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
		-+		+			
ZIP 63163	POLICY TYPE STANDARD FAMILY	1 .	400 (7	_		!_	!
03103	STANDARD FAMILY	1 3					
	NONSTANDARD RISK	1 2		•			
	JUA ANADARI ENDI	ii					
	SUB-TOTAL	1 14					
63164	POLICY TYPE	1 14	2304.03		1 1000.01	, 7	1 1007.0
	PREFERRED FAMILY	j 2	188.50	o	0.00	i o	0.0
	SUB-TOTAL	1 2					
63166	POLICY TYPE	•	100.50		. 0.00	¦ °	0.0
	PREFERRED FAMILY	28	298.93	24	146.25	i 24	243.3
	STANDARD FAMILY	1 24					
	STANDARD RISK	5					
	NONSTANDARD RISK	j š	559.40				
	SUB-TOTAL	62					
3167	POLICY TYPE	i		1		i	
	PREFERRED FAMILY	j 2	228.00	j 2	155.50	İ 2	264.0
	STANDARD FAMILY	1 2	319.50				
	STANDARD RISK	1 2	399.00		359.00		
	SUB-TOTAL	j 6	946.50				
3168	POLICY TYPE	1		1	1	İ	İ
	PREFERRED FAMILY	1 2	109.50	i o	0.00	i o	i 0.0
	STANDARD FAMILY	1 1	97.00	1	68.00	1 1	118.0
	NONSTANDARD RISK	1		0	0.00] 0	0.0
	SUB-TOTAL	4	255.50	1 1	68.00	1 1] 118.0
5316 9	POLICY TYPE	1			l	1	i
	PREFERRED FAMILY	5					
	SUB-TOTAL	5	247.40	4	114.50	4	280.7
53170	POLICY TYPE			!	!	ļ	ļ
	PREFERRED FAMILY	. 2		•			
	SUB-TOTAL	2	100.50	1	185.00	! 1	235.0
63171	POLICY TYPE	! .	/== ^-	!		1	!
	NONSTANDARD RISK	, 1				•	
53172	SUB-TOTAL POLICY TYPE	1	615.00	0	0.00	ļ o] 0.0
31/2	NONSTANDARD RISK		70.50			! .	! .
	SUB-TOTAL	2	39.50				
3174	POLICY TYPE	-	39.50	0	0.00	ļ 0	0.1
3174	PREFERRED FAMILY	1 0	0.00	1	54.00	١ .	١ .
	SUB-TOTAL	i		•		•	•
3176	POLICY TYPE	i "	0.00	1	54.00) 0	0.0
	PREFERRED FAMILY	1	145.00	1	76.00	1 1	1 765
	SUB-TOTAL	i i					
63177	POLICY TYPE		145.00	1	, ,6.00	1 1	145.0
	PREFERRED FAMILY	12	341.17	11	151.91	1 11	265.8
	STANDARD FAMILY	7					
	STANDARD RISK	ĺś		. 0	1 1/0.1/	, ,	1 494.4

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES		COMPREHEN- SIVE EXPOSURES		COLLISION EXPOSURES	
	POLICY TYPE	.+	+ 	t	} 	t	t
ZIP 63177	NONSTANDARD RISK	1 2	367.50	o	0.00	i .	0.00
63177	SUB-TOTAL	i 26					
63178	POLICY TYPE	i	1	i	,,,,,,	i	
00110	PREFERRED FAMILY	į 39	249.79	33	170.73	32	299.00
	STANDARD FAMILY	11	308.18	8	126.00		
	NONSTANDARD RISK	3					
	. SUB-TOTAL	53	1092.98	41	296.73	40	J 547.13
63179	POLICY TYPE	ļ	ļ	ļ		į	!!
	PREFERRED FAMILY	. 2	116.00				
	STANDARD FAMILY	. 2	310.00				
	STANDARD RISK	1 5	64.00				
	SUB-TOTAL	j 5	490.00] 3	229.50] 3	584.00
63185	POLICY TYPE			!			
	STANDARD FAMILY	9					
	SUB-TOTAL	4	119.25	2	80.50	2	112.00
63188	POLICY TYPE	,	205.67	5	166.40	5	217.40
	PREFERRED FAMILY	1 7	205.67			7	
	STANDARD FAMILY STANDARD RISK	i í	4.00				
	SUB-TOTAL	17					
63199	POLICY TYPE	1 1	410.75	**	272.70	1	3,5
92722	PREFERRED FAMILY	1	114.00	1	36.00	1	128.00
	NONSTANDARD RISK	i i		_			
	SUB-TOTAL	1 2					
63301	POLICY TYPE	i -		· -	1	i -	1
03301	PREFERRED FAMILY	24,144	220.19	19,329	82.20	18,276	i 175.74
	STANDARD FAMILY	4,900				3,079	
	STANDARD RISK	1,039					
	NONSTANDARD RISK	872		270	205.94	271	448.38
	JUA	59	640.36	16	270.44		
	SUB-TOTAL	31,014	2054.27	23,418	822.74	22,136	1754.00
63302	POLICY TYPE	1	1				1 1
•	PREFERRED FAMILY	1 197					
	STANDARD FAMILY	49					
	STANDARD RISK	22					
	NONSTANDARD RISK	22					
	JUA	2					
	SUB-TOTAL	292	2505.50	199	447.65	184	927.15
63303	POLICY TYPE						
	PREFERRED FAMILY	30,916					
	STANDARD FAMILY	5,471					
	STANDARD RISK	1,156					
	NONSTANDARD RISK	798					
	JUA Sub-total			I .			
	SUB-TOTAL	38,383	2259.67	1 37,000	711.93	, 30,240	1984.60

AUTOMOBILE :	ZIP CODE ANALYSIS	!	!	!	AVERAGE	ļ.	Į
			AVERAGE	COMPREHEN-			AVERAGE
			LIABILITY			COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	İ	i	i	i	i
63330	PREFERRED FAMILY	126	168.96	l 80			j 157.34
	STANDARD FAMILY	1 10	144.60	17	93.29	1 7	174.8
	STANDARD RISK] 3	473.00		211.00	1 2	307.5
	NONSTANDARD RISK	. 3		1 4			214.7
	SUB-TOTAL	142	1154.56	l 93	497.72	l 84	854.4
63332	POLICY TYPE	!	ļ	ļ .	ļ	ı	1
	. PREFERRED FAMILY	725					178.2
	STANDARD FAMILY	1 85					186.2
	STANDARD RISK	11					
	NONSTANDARD RISK] 12					
	JUA	1					
63333	SUB-TOTAL Policy type	834	1872.39	585	667.70	533	1527.8
	PREFERRED FAMILY	377	142.11	265	81.38	221	129.5
•	STANDARD FAMILY	1 100					
	STANDARD RISK	j 15					
	NONSTANDARD RISK	i 20					
	SUB-TOTAL	512					
63334	POLICY TYPE	i	1		1	i	i /~
	PREFERRED FAMILY	3,272	146.95	2,442	81.54	j 2,176	125.3
	STANDARD FAMILY	J 341					
	STANDARD RISK	100					
	NONSTANDARD RISK	98					
	SUB-TOTAL	3,811	1077.99	2,744	469.73	2,449	909.6
63336	POLICY TYPE			1	l	j -/	i
	PREFERRED FAMILY	719	146.98	567	85.96	j 519	İ 128.8
	STANDARD FAMILY	67	230.43	38	95.29	37	190.3
	STANDARD RISK	25		12	199.42	ĺ 10	355.2
	NONSTANDARD RISK] 31					376.4
	. JUA	4					259.0
	SUB-TOTAL	846	1519.40	628	602.17	576	1309.7
63337	POLICY TYPE	!	!		[ļ	ļ
	STANDARD FAMILY	1					
/ 7770	SUB-TOTAL	1	228.00	1	96.00	! 1	203.0
63338	POLICY TYPE	!	!				ļ
	PREFERRED FAMILY	63					
	STANDARD FAMILY	14					
	STANDARD RISK	ļ · 1					
	NONSTANDARD RISK SUB-TOTAL] 3					
63339	POLICY TYPE	81	1659.34	53	469.07	ļ 50	835.0
03337	PREFERRED FAMILY		170 4		70.47		!
	STANDARD FAMILY	544					
	STANDARD FAMILY STANDARD RISK	77					
	NONSTANDARD RISK	35					
	JUA	1 10					
1	JUA		267.00	I 0	0.00	1 0	0.0

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION	
		-+	+		<u>+</u>	‡	<u> </u>
ZIP	SUB-TOTAL		1 7676 13	416	 Fno oo	766	067 60
63339		667	1434.11	410	508.88	364	
63340	POLICY TYPE	!					7
	PREFERRED FAMILY	13 1 14	171.54	4	69.50 0.00	4	
	JUA	1 1	1012.00		1 0.00 1 69.50] 0	
	SUB-TOTAL	14	1183.54	4	69.50	4	140.75
63341	POLICY TYPE	1 7.767		1,032		977	107.67
	, PREFERRED FAMILY	1,343 270 61	222.99	1,032	89.14		
	STANDARD FAMILY	2/0	287.06		105.65	1/5	
	STANDARD RISK	i 61	282.31			! · 28	
	NONSTANDARD RISK	, ~.	, ,,,,,,	13	178.38		
	JUA	1	920.00		0.00		
	SUB-TOTAL	1,706	2161.01	1,258			995.12
63342	POLICY TYPE	!		!	91.43 129.30		
	PREFERRED FAMILY	93 11	165.60 216.18	74	91.43	69	154.86
	· STANDARD FAMILY	1 11	216.18				1 211.80
	STANDARD RISK	6 6 116	204.50				
	NONSTANDARD RISK	. 6	597.33				
	SUB-TOTAL	116	1183.62	86	400.73	80	979.66
63343	POLICY TYPE		!		!	!	!
	PREFERRED FAMILY	2,132	172.39		98.33	1,311	
	STANDARD FAMILY	277 88 97	218.08				
	STANDARD RISK	88	260.82			24	
	NONSTANDARD RISK	97	373.91	35	159.37		
	JUA	23	437.57	1	199.00	1	431.00
	SUB-TOTAL	2,617	1462.76	1,620	691.13	1,507	1420.55
:	POLICY TYPE	l .	l	l i	l	l	ļ
	PREFERRED FAMILY	700	151.53	485	ļ 90.80		
	STANDARD FAMILY	82	203.84				
	STANDARD RISK	55	221.96	23		j 21	199.81
	NONSTANDARD RISK	82 55 16	386.75			10	414.80
	JUA	1 7	996 67	0	0.00	1 0	0.00
	SUB-TOTAL	856	1960.75	565	504.82	524	932.94
63345	POLICY TYPE	İ	ł	i	İ	1	i .
	PREFERRED FAMILY	314	148.95	252	82.54	228	126.32
	STANDARD FAMILY	30	243.73				
	STANDARD RISK	1 8		0			
	NONSTANDARD RISK	1 10					461.50
	SUB-TOTAL	362					
63346	POLICY TYPE	i	i		i		
	PREFERRED FAMILY	37	225.92	28	77.93	į 27	176.11
	STANDARD FAMILY	17	182.47				
	NONSTANDARD RISK	i i					
	SUB-TOTAL	55		43	179.66		
63347	POLICY TYPE	i	i /27.5/	1	i	1	i
	PREFERRED FAMILY	1,088	167.60	702	92.87	642	172.97
	STANDARD FAMILY	168	263.53				
	SINUDAKO LAHILI	1 100	203.93	. 04	117.07	. 31	217.21

AUTOMOBILE ZI	P CODE ANALYSIS		AVERAGE	COMPREHEN-	AVERAGE	1	AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	-+	 	#	} 	+	+
63347	STANDARD RISK	31	302.16	8	183.50	8	344.13
	NONSTANDARD RISK	31 45	393.89				
	JUA KIDR	i ii	337.82				
	SUB-TOTAL	1,343	1464.99				
63348	POLICY TYPE		i =:0,.,,	1	3,4.00	, , , ,	1 1107.02
	PREFERRED FAMILY	1,861	209.84	1,349	80.19	1,252	168.00
	STANDARD FAMILY	258	299.87	160	99.17		
	STANDARD RISK	j 90 j 51	267.74				
	NONSTANDARD RISK	51	417.51	7			
1	JUA	6	1 710 07	l 1	240.00	1	359.00
	SUB-TOTAL	2,266	1514.80	1,560	629.17	1,432	1285.10
63349	POLICY TYPE	1 1		1		1	1
٠,	PREFERRED FAMILY	670	165.92	454			170.31
	STANDARD FAMILY	96	233.65				
	STANDARD RISK	35 35 35 35	262.71				
	NONSTANDARD RISK	35	380.17				
	JUA] 3	396.67				
	SUB-TOTAL	839	1439.12	525	1296.69	471	2199.82
63350	POLICY TYPE						
	PREFERRED FAMILY	318	155.44			191	
	STANDARD FAMILY	74					
	STANDARD RISK	13	193.85			5	
	NONSTANDARD RISK Jua	1 1	479.60] 2	342.00
	SUB-TOTAL	416					
63351	POLICY TYPE	410	1455.86	263	1205.94	238	2147.06
02221	PREFERRED FAMILY	800	141.40	542	83.52	484	142.72
	STANDARD FAMILY	177					
	STANDARD RISK	59					
	NONSTANDARD RISK	35					
	JUA	1 3	1086.67				
	SUB-TOTAL	1,074	2038.33				
63352	POLICY TYPE	1	ı			i	1
	PREFERRED FAMILY	848 114	150.87	617	85.29	547	135.30
	STANDARD FAMILY	114	193.51	73			
	STANDARD RISK	38	304.82	14	161.21	1 12	
	NONSTANDARD RISK	24	450.25	1 6		6	
	JUA] 3		0		1 0	0.00
	SUB-TOTAL	1,027	1727.44	710	524.56	626	1001.47
63353	POLICY TYPE	! !			ļ.	I	ļ
	PREFERRED FAMILY	3,023	146.69		87.44		
	STANDARD FAMILY	188	216.45				
	STANDARD RISK	114				49	
	NONSTANDARD RISK	113					
	JUA SUB-TOTAL	5	398.20	0		. 0	
l	SUB-TOTAL	3,443	1453.50	2,395	511.97	2,191	1064.91

AUTOMOBILE ZI	P CODE ANALYSIS			COMPREHEN-			AVERAGE
		LIABILITY EXPOSURES	LIABILITY	SIVE	SIVE	COLLISION EXPOSURES	
		EXFUSURES	FRENIUM	EXFUSURES	t	1EVL030KE3	LUEUTON
ZIP	POLICY TYPE	i	i		i	İ	i
63357	PREFERRED FAMILY	2,511 384	164.54	1.751	91.22	i 1.591	166.39
	STANDARD FAMILY	384	242.54	242	96.48	230	179.81
	STANDARD RISK	74 76	289.39	33 27	149.88	1 30	350.10
	NONSTANDARD RISK	76	384.62	27	168.93	26	397.96
	JUA	16	819.31	3	332.00	j 3	526.67
	SUB-TOTAL	16 3,061	1900.41	33 27 3 2,056	838.50	26 3 1,880	1620.93
63359	, POLICY TYPE	1				ı	l 1
	PREFERRED FAMILY	677 86 30 20	139.39 161.38	486		i 409	
	STANDARD FAMILY	1 86	161.38		2075		135.08
	STANDARD RISK	30	266.30	14	157.79	j 10	321.20
	NONSTANDARD RISK	20	352.70	5	240.00	1 61 1 10 5 1 0 1 485	249.20
	JUA	4	540.25	. 0	0.00	ļ 0	0.00
	SUB-TOTAL	817	1460.03	570	559.82	485	832.91
63360	SUB-TOTAL POLICY TYPE	1		14 5 0 570		1	1
	PREFERRED FAMILY	4	209.75		61.00		
	SUB-TOTAL	! 4	209.75	3	61.00	<u> </u>	124.00
63361	POLICY TYPE	!			!		
	PREFERRED FAMILY	2,387	154.59	1,851	89.42	1,636	135.00
	STANDARD FAMILY	306	165.58		88.02		157.32
	STANDARD RISK	90 58	214.03				
	NONSTANDARD RISK	58	364.12	11 0 2,121	252.09		
	JUA	2,848	1036.00	0 707	0.00	0 1,882	0.00
	SUB-TOTAL	2,848	1934.32	2,121	558.94	1,882	996.03
63362	POLICY TYPE	1,374	173.04	947	98.36	861	176.09
	PREFERRED FAMILY	1,3/4	256.41			133	
	STANDARD FAMILY	251 65 70	274.88		175.72	23	
	STANDARD RISK Nonstandard Risk	1 70	321.04	22	179.23		
	JUA	1 6		i ^		i "ö	
	SUB-TOTAL	1,766	1821 20	1,142	590.92		
63363	POLICY TYPE	1,,,,,,,	1021.20	-,-,-	3,0.,.	i -,,,,,	11,0.77
03303	PREFERRED FAMILY	846	152.07	596	88.45	536	134.47
	STANDARD FAMILY	846 133	171.44	80	97.34	74	
	STANDARD RISK	52	248.58				
	NONSTANDARD RISK	52 41	268.05				
	JUA	i î	263.00				
	SUB-TOTAL	1,073	1103.13				
63364	POLICY TYPE	1	ı		1	i	i
	PREFERRED FAMILY	227	129.53	160	77.88	143	121.20
	STANDARD FAMILY						
	STANDARD RISK	7 3 275	226.14				
	NONSTANDARD RISK] 3	162.33				
	SUB-TOTAL	275	719.00				
63365	POLICY TYPE	i	l		!	1	l i
	PREFERRED FAMILY	194	206.37	156	85.31	145	
	STANDARD FAMILY	40	305.38		118.60		295.58

AUTOMOBILE ZIP CO	DE ANALYSIS	!	*****		AVERAGE	!	[
ł		I TARTETTY	AVERAGE	COMPREHEN-			AVERAGE
ł		LIABILITY		SIVE		COLLISION	
		EXPOSURES	LKENTON	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	i	i	i	i	i
63365	STANDARD RISK	1 4			369.00	, 1	819.00
i	NONSTANDARD RISK	1 10	549.00	4	177.25	i '4	455.75
1	SUB-TOTAL	248	1801.49				
63366	POLICY TYPE	ı				i	
	PREFERRED FAMILY	14,805					177.62
	STANDARD FAMILY	2,902		1,863	114.04	1,755	204.25
	STANDARD RISK	599					335.68
	NONSTANDARD RISK	589					
	JUA	25					
	SUB-TOTAL	18,920	2326.09	13,840	727.24	13,137	1771.91
63367	POLICY TYPE						ļ .
	PREFERRED FAMILY	4,344					
	STANDARD FAMILY	1,002					
	STANDARD RISK	158					
	NONSTANDARD RISK Jua	137					
	SUB-TOTAL	[6				-	
63369	POLICY TYPE	5,647	2034.14	4,688	795.08	4,504	1592.26
03309	PREFERRED FAMILY	988	177 00	750	300 /5		
	STANDARD FAMILY						
	STANDARD PARILY	145					
	NONSTANDARD RISK	28					
	JUA	7					
	SUB-TOTAL	1,209					
63370	POLICY TYPE	1,205	1541.21	071	730.04	. 021	1764.55
	PREFERRED FAMILY	29	172.28	21	80.00	17	156.82
i	STANDARD FAMILY	i iói					
	STANDARD RISK	1 2					
ĺ	NONSTANDARD RISK	i 3					
İ	SUB-TOTAL	1 44					
63371	POLICY TYPE	i '''		i	i -,,,	i	1 352.02
	PREFERRED FAMILY	1 28	113.54	16	84.19	15	i 137.93
	STANDARD FAMILY	1					
	STANDARD RISK	1 3					330.00
	NONSTANDARD RISK	1	493.00	i õ			
i	SUB-TOTAL	33	1062.54	l 17			
63373	POLICY TYPE	1			i	i	1
ļ	PREFERRED FAMILY	489		355	79.24	324	175.84
l	STANDARD FAMILY	149	263.67	90	112.48	83	
	STANDARD RISK	16				7	
	NONSTANDARD RISK	23					
	JUA	. 8			385.00	1 2	721.80
	SUB-TOTAL	685	1963.65	463	983.30	423	
63376	POLICY TYPE			ļ l	Į	l	1
!	PREFERRED FAMILY	26,420					
i	STANDARD FAMILY	4,684	294.82	3,484	99.18	3,274	203.19

AUTOMOBILE ZI	IP CODE ANALYSIS	 LIABILITY	LIABILITY	 COMPREHEN- SIVE	SIVE	COLLISION	AVERAGE COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	·‡	} !	+ I	+ !	+ I	+ !
63376	STANDARD RISK	883	417.77	537	161.57	i 516	346.20
03370	NONSTANDARD RISK	696				i 257	434.77
	JUA	1 24	900.25				
	SUB-TOTAL	32,707	2273.53				
63377	POLICY TYPE	1		i,,,,		i,,,,	i
	PREFERRED FAMILY	1,156	j 157.77	814	95.98	736	162.78
	 STANDARD FAMILY 	142					
	STANDARD RISK	1 37	328.92				
	NONSTANDARD RISK	37 32	400.50	14	194.93	14	429.57
	JUA	j 5					
	SUB-TOTAL	1,372	1155.09	930	665.98	851	1203.58
63378	POLICY TYPE	1	i	i	i	i	i
	PREFERRED FAMILY	j 20	162.05	İ 15	84.33	j 15	160.93
	STANDARD FAMILY	1 3					
	STANDARD RISK	j 2	95.00	į i			416.00
	NONSTANDARD RISK	ĺ 1		0	0.00	i o	Í 0.00
	SUB-TOTAL	26	726.05	19	239.00	19	755.93
6337 9	POLICY TYPE	İ	İ	Ì	Ī	İ	Ì
	PREFERRED FAMILY	6,038	166.60	4,348	101.62	4,048	175.11
	STANDARD FAMILY	869	252.14	540	124.61	505	213.43
	STANDARD RISK .	156	342.64	64	201.61	62	399.32
	NONSTANDARD RISK	237	366.86	l 64	174.33	l 64	448.58
	JUA	42					
	SUB-TOTAL	7,342	1912.01	5,020	896.67	4,683	1639.19
63380	POLICY TYPE	1	l	1	1	1	l
	PREFERRED FAMILY	14	136.86	11	66.64	11	141.00
	STANDARD FAMILY	1 6			49.50	4	112.75
	SUB-TOTAL	20	297.86	15	116.14	15	253.75
63381	POLICY TYPE	1	l	i	l	l	l
	PREFERRED FAMILY	256	159.87				
	STANDARD FAMILY	54	216.67				164.46
	STANDARD RISK	6] 1	
	NONSTANDARD RISK	9	399.11	1	294.00	1 1	174.00
	JUA] 2	369.50				
	SUB-TOTAL	327	1492.98	221	853.60	201	1231.98
63382	POLICY TYPE	!	!		!	!	!
	PREFERRED FAMILY	2,521					
	STANDARD FAMILY	256					
	STANDARD RISK	65					
	. NONSTANDARD RISK	38					, ,
	JUA	. 2		0	0.00		
	SUB-TOTAL	2,882	2219,77	2,200	500.95	1,979	991.46
3383	POLICY TYPE	!				!	
	PREFERRED FAMILY	5,594					
	STANDARD FAMILY	867					
	STANDARD RISK	175	321.65	57	166.74	59	292.78

AUTOMOBILE Z	TP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	AVERAGE COLLISION PREMIUM
ZIP	POLICY TYPE	!	 	t 	!	+ 	t l ,
63383	NONSTANDARD RISK	164					
	JUA Sub-total	16					
63384	POLICY TYPE	6,816	1687.73	4,791	984.30	4,494	1729.50
00001	PREFERRED FAMILY	1,150	153.40	822	86.58	i 711	140.56
	STANDARD FAMILY	83					
	. STANDARD RISK	38	260.66				
	NONSTANDARD RISK	28				9	
	JUA] 3					
	SUB-TOTAL	1,302	1405.24	894	1046.43	775	1718.93
63385	POLICY TYPE				!	!	!
	PREFERRED FAMILY STANDARD FAMILY	5,321					
	STANDARD FAMILY STANDARD RISK	996 195					
	NONSTANDARD RISK	186					
	JUA	20					
	SUB-TOTAL	6,718					
63386	POLICY TYPE	1		.,,	i -=:-:	i ',,,,,	i
	PREFERRED FAMILY	694	216.67	l 478	81.85	452	j 176.84
	STANDARD FAMILY	115					
	STANDARD RISK	38					
	NONSTANDARD RISK	47					
	JUA Sub-Total	898					
63387	POLICY TYPE	090	2115.69	578	338.47	546	709.58
03307	PREFERRED FAMILY	. 70	161.80	45	98.40	41	163.0
	STANDARD FAMILY	i 141					
	STANDARD RISK	i					
	NONSTANDARD RISK	j 31					
	JUA	1 1		0			
	SUB-TOTAL	89	952.47	55	243.73	50	471.92
63388	POLICY TYPE	!				!	ļ
	PREFERRED FAMILY	325					
	STANDARD FAMILY	60					
	STANDARD RISK Nonstandard Risk	1 24					
	JUA	17					
	SUB-TOTAL	429					
63389	POLICY TYPE	i "-"		i	350.51	i 230	1 1037.5
	PREFERRED FAMILY	2,018	172.94	1,409	99.49	1,315	176.83
	STANDARD FAMILY	291					
	STANDARD RISK	105		42	176.07	1 49	
	NONSTANDARD RISK	93					435.89
	JUA	17					
	SUB-TOTAL	2,524	1604.43	1,663	776.08	563, 1	1404.75

AUTOMOBILE Z	TP CODE ANALYSIS	LIABILITY	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	i COLLISION EXPOSURES	
		EXPUSURES	L LKENTON	EXFUSURES	-KENIUM	EXFUSURES	-KENION
ZIP	POLICY TYPE	i	i	i	i	i	i
63390	PREFERRED FAMILY	2,924	167.80	1,986	93.25	1,855	171.21
	STANDARD FAMILY	359		207	104.12	187	
	STANDARD RISK	1 129	304.80	35	133.63	33	
	NONSTANDARD RISK	123				32	
	JUA	1 13			0.00		
	SUB-TOTAL	3,548					
63401	., POLICY TYPE	1		i,	i	i -/	i
	PREFERRED FAMILY	10,887	148.52	7,953	92.36	7,518	137.89
	STANDARD FAMILY	934					
	STANDARD RISK	801					
	NONSTANDARD RISK	210					
	JUA	27					
	SUB-TOTAL	12,859					
63430	POLICY TYPE	1,,	i	1		i -,,	i
03430	PREFERRED FAMILY	394	142.49	244	82.30	219	129.47
	STANDARD FAMILY	1112					
	STANDARD RISK	1 8					
	NONSTANDARD RISK	1 21					
	JUA ANAGINATE RESK	i					•
	SUB-TOTAL	536					
63431	POLICY TYPE	1	1	i		i	1 020,20
03431	PREFERRED FAMILY	168	152.42	120	77.76	99	130.70
	STANDARD FAMILY	33					
	STANDARD RISK	1 4					
	NONSTANDARD RISK	i s					
	SUB-TOTAL	210					
63432	POLICY TYPE	1 210	1170.17	1 1	1,,,,	123	1 7/2:2
03432	PREFERRED FAMILY	341	137.89	230	70.86	192	114.66
	STANDARD FAMILY	60					
	STANDARD RISK	23	177.52				
	NONSTANDARD RISK	1 4					312.50
	JUA ANDARD RESK	1 2					
	SUB-TOTAL	430					
63433	POLICY TYPE	1 750	1007.50		430.77		,,,,,,
03433	PREFERRED FAMILY	38	146.00	18	75.78	18	124.22
	STANDARD FAMILY	1 1					
	STANDARD FAMILY	1 6					
	NONSTANDARD RISK	1 2					
		41					
(7676	SUB-TOTAL POLICY TYPE	1 41	010.50	20	337.70	20	132.22
63434	PREFERRED FAMILY	271	145.23	188	71.19	152	118.24
		32					
	STANDARD FAMILY						
	STANDARD RISK	1 10					
	NONSTANDARD RISK	6					
	JUA	1 1			7777		
	SUB-TOTAL	I 320	1083.66	212	266.81	175	609.34

LIABILITY LIABILITY SIVE SIVE PREMIUM EXPOSURES PREM	MOBILE ZIP	CODE ANALYSIS		 AVERAGE	COMPREHEN-	AVERAGE		AVERAGE
EXPOSURES PREHIUM EXPOSURES PREHIUM EXPOSURES PREED			LIABILITY	LIABILITY	SIVE	SIVE	COLLISION	COLLISION
STANDARD FAMILY 1,894			EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
NONSTANDARD RISK 115 270.31 51 149.04 46 11 12 12 13 14 14 15 15		POLICY TYPE	i		i		1	i
NONSTANDARD RISK 115 270.31 51 149.04 46 11 12 12 1379.76 15 128.80 14 22 1398.32 1,672 457.48 1,476 77 139.44 576 87.01 498 13 13 14 14 14 14 14 14	5		1,894	155.44	1,465	91.18	1,284	140.2
NONSTANDARD RISK 115 270.31 51 149.04 46 11 11 12 12 12 13 14 14 15 14 14 15 15			209	166.42	141	~ 88.47	132	146.9
PREFERRED FAMILY 777 139.44 576 87.01 498 13 13 14 14 14 14 14 15 14 15 15		STANDARD RISK	1 115	270.31	51	149.04	46	197.0
PREFERRED FAMILY 777 139.44 576 87.01 498 13 13 14 14 15 14 14 15 15 15		NONSTANDARD RISK	41	379.76	15	128.80	14	286.1
PREFERRED FAMILY 777 139.44 576 87.01 498 13 13 14 14 15 14 14 15 15 15		JUA	5	426.40	0	0.00] 0	
PREFERRED FAMILY 777 139.44 576 87.01 498 13 13 14 14 14 14 14 15 14 15 15		SUB-TOTAL '	2,262	1398.32	1,672	457.48	1,476	770.4
STANDARD RISK	6	POLICY TYPE			ļ l	ļ	ļ	
STANDARD RISK		PREFERRED FAMILY	777	139.44	576	87.01	498	132.5
STANDARD RISK 46 242.67 20 107.95 16 10 10 10 10 10 10 10		STANDARD FAMILY	53	231.94	27	125.22] 26	174.6
STANDARD RISK		STANDARD RISK	21	328.81	. 5	356.40] 2	714.5
STANDARD RISK		NONSTANDARD RISK	23	346.96		141.00	1 4	260.2
STANDARD RISK 46 242.67 20 107.95 16 10 10 10 10 10 10 10		JUA	2	406.50		0.00] 0	0.0
STANDARD RISK 46 242.67 20 107.95 16 10 10 10 10 10 10 10	_	SUB-TOTAL	876	1453.65	612	709.63	ļ 530	1281.9
STANDARD RISK 46 242.67 20 107.95 16 10 10 10 10 10 10 10	7	LOUICA LALE					!	!
STANDARD RISK 46 242.67 20 107.95 16 10 10 10 10 10 10 10		PREFERRED FAMILY	1,108	142.85	728	77.67	632	127.1
NONSTANDARD RISK 15 378.07 3 204.00 3 4/ JUA 2 833.50 1 476.00 1 9/ SUB-TOTAL 1,358 1732.74 882 949.35 763 18/ FOLICY TYPE		STANDARD FAMILY	187	135.65	130	83.73	ļ 111	1 177.7
SUB-TOTAL 1,358 1732.74 882 949.35 763 186 POLICY TYPE		STANDARD RISK	46	242.67	20		16	
SUB-TOTAL 1,358 1732.74 882 949.35 763 186 POLICY TYPE		NUNSTANDARD RISK	15	378.07			! 3	
POLICY TYPE PREFERRD FAMILY 293 149.88 192 87.48 171 1: STANDARD FAMILY 38 152.37 23 82.83 21 1: STANDARD RISK 191 304.16 6 256.67 5 3: NONSTANDARD RISK 2 318.00 0 0 0.00 0 SUB-TOTAL 352 924.41 221 426.98 197 5 POLICY TYPE PREFERRED FAMILY 124 153.52 75 97.93 69 1: STANDARD FAMILY 44 167.82 26 109.04 25 1: STANDARD RISK 7 275.00 3 191.33 2 4: NONSTANDARD RISK 2 263.50 0 0 0.00 0 SUB-TOTAL 177 859.83 104 398.31 96 7 POLICY TYPE PREFERRED FAMILY 861 145.90 596 83.25 533 1: STANDARD FAMILY 84 183.20 40 89.55 37 1: STANDARD RISK 53 379.30 16 150.38 13 2 NONSTANDARD RISK 53 379.30 16 150.38 13 2 NONSTANDARD RISK 53 379.30 16 150.38 13 2 NONSTANDARD RISK 10 427.20 3 139.67 2 5 SUB-TOTAL 1.008 1135.60 655 462.84 585 10		JUA	2	833.50				
PREFERRED FAMILY 293 149.88 192 87.48 171 13 13 149.88 192 87.48 171 13 149.88 152.37 23 82.83 21 149.88 152.37 23 82.83 21 149.88 152.37 23 82.83 21 149.88 152.37 23 82.83 21 149.88 152.37 23 82.83 21 149.88	•	SOR-LOIAL			882	949.35	ļ 763	1889.9
PREFERRED FAMILY 124 153.52 75 97.93 69 11 STANDARD FAMILY 44 167.82 26 109.04 25 10 STANDARD RISK 7 275.00 3 191.33 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10	8	POLICY TYPE				!	!	!
PREFERRED FAMILY 124 153.52 75 97.93 69 11 STANDARD FAMILY 44 167.82 26 109.04 25 10 STANDARD RISK 7 275.00 3 191.33 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10			293	149.88	192			
PREFERRED FAMILY 124 153.52 75 97.93 69 11 STANDARD FAMILY 44 167.82 26 109.04 25 10 STANDARD RISK 7 275.00 3 191.33 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10			1 38	152.37				
PREFERRED FAMILY 124 153.52 75 97.93 69 11 STANDARD FAMILY 44 167.82 26 109.04 25 10 STANDARD RISK 7 275.00 3 191.33 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10			1 19	304.16				
PREFERRED FAMILY 124 153.52 75 97.93 69 11 STANDARD FAMILY 44 167.82 26 109.04 25 10 STANDARD RISK 7 275.00 3 191.33 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10			! 2	318.00				
PREFERRED FAMILY 124 153.52 75 97.93 69 11 STANDARD RISK 7 275.00 3 191.33 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•		352	924.41	221	426.98	! 1 9 7	599.7
STANDARD FAILT 44 167.82 26 109.04 25 10 10 10 10 10 10 10 1	9	LOUTCA . I ALE			!!	!	!	!
STANDARD FAILT 44 167.82 26 109.04 25 10 10 10 10 10 10 10 1			124	153.52	ļ 75	97.93	! 69	151.3
STANDARD FAMILY 861 145.90 596 83.25 533 1		STANDARD FAMILY	44	167.82				
STANDARD FAMILY 861 145.90 596 83.25 533 1		STANDARD RISK	1 7	275.00				
STANDARD FAMILY 861 145.90 596 83.25 533 1		NUNSTANDARD RISK	2	263.50			1 0	0.0
STANDARD FAMILY 861 145.90 596 83.25 533 1	0	SUB-IUIAL BOLTCY TYPE	1//	859.83	104	398.31	96	703.2
STANDARD FAMILY 84 183.20 40 89.55 37 1 STANDARD RISK 53 379.30 16 150.38 13 2 NONSTANDARD RISK 10 427.20 3 139.67 2 5 SUB-TOTAL 1.008 1135.60 655 462.84 585 10	·U	POCECODED CANTLY	0/3	745.00			!	
STANDARD RISK 53 379.30 16 150.38 13 2 NONSTANDARD RISK 10 427.20 3 139.67 2 5 SUB-TOTAL 1.008 1135.60 655 462.84 585 10								
NONSTANDARD RISK 10 427.20 3 139.67 2 5 SUB-TOTAL 1.008 1135.60 655 462.84 585 10								
SUB-TOTAL 1,008 1135.60 655 462.84 585 10 63441 POLICY TYPE				379.30	1 10			
63441 POLICY TYPE 1,000 1135.00 655 462.64 585 10 63441 671 142.83 431 76.94 378 1 STANDARD FAMILY 58 225.31 25 115.48 22 2 2 2 2 2 2 2 2			1 7 000	427.20] 25			
PREFERRED FAMILY 671 142.83 431 76.94 378 1 STANDARD FAMILY 58 225.31 25 115.48 22 2 STANDARD RISK 17 313.06 4 185.50 4 2 NONSTANDARD RISK 13 339.15 1 282.00 2 3 JUA 2 2 2.00 0 0 0.00 0	3	POLICY TYPE	1 1,008	1125.00	1 655	1 462,84	585	1099.
STANDARD FAMILY 58 225.31 25 115.48 22 2 2 2 2 2 2 2 2	-	DEELEDBED EVMLIA	671	162 02	621	76.06	770	1 100 6
STANDARD RISK 17 313.06 4 185.50 4 2 2 2 2 2 3 3 3 3 3 3 4 1 2 3 3 3 3 3 4 1 3 3 3 3 4 1 3 3 3 4 1 3 3 3 4 1 3 3 3 4 1 3 3 3 4 1 3 3 3 4 1 3 3 3 4 1 3 3 4 1 3 3 4 1 3 3 4 1 3 3 4 1 3 4 1 3 4 1 3 3 4 1 3 4		STANDARD FAMILY	0/1	144.03			3/8	122.8
NONSTANDARD RISK 13 339.15 1 282.00 2 3 3 3 3 3 3 3 3 3		STANDARD PICK	1 20	1 213 UT			22	200.7
JUA 2 2.00 0 0.00 0		NUNSTANDADD DIEN	17	J 313.00	1 7		1 4	294.2
610 TOTAL 61 2.001 01 0.001 01		TOUS INTOMACO RISK	13	337.15	, ,		1 2	332.
SUB-TOTAL 761 1022.35 461 659.92 406 9		SUR-TOTAL	741	1022 35			1 606	I 050 1

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	SIVE	SIVE	COLLISION	COLLISION
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY	+	<u>+</u>			ļ	<u>+</u>
ZIP	POLICY TYPE		150.17	!			167.72
63442	PREFERRED FAMILY	1 31	127.13	1 10	1 03.22	1	145.75
}	STANDARD PARTE	1 2	100 00	í	1 22.00	1 1	1 .104.25
}	NUNGLYNDAED EISK	1 2	423.00	;	71 00	;	213 00
	SIR-TOTAL	. 54	949.23	28	314.22	25	605.98
63443	POLICY TYPE	1	,,,,,,	i -~	1	i	1 5,5,5
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	j 315	145.36	j 212	j 75.55	j 193	122.35
	* STANDARD FAMILY	30	129.53	20	90.65	19	166.47
	STANDARD RISK	j 9	321.33	1	378.00	į i	532.00
	NONSTANDARD RISK	1 6	293.00] 1	82:00	1 1	190.00
	JUA .	1	437.00	j 0	0.00] 0	0.00
	SUB-TOTAL	361	1326.23	234	626.20	[214	1010.83
63445	POLICY TYPE	!	!	!			
	PREFERRED FAMILY	2,327	149.22	1,770	88.47	1,608	135.81
	STANDARD FAMILY	414	185.64	246	95.35	210	161.08
	STANDARD RISK	1 31	239,84	! .:	148.57	!	195.14
	MONZI ANDAKO KISK	1 (3	330.08	1 19	1 154.44	1 20	2/2.05
	JUA CUD_TOTAL	2 950	1 1750 70	1 2063	446 86	1 9/5	744 00
63446	JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY	2,057	1350.76	1 2,041	400.04	1 1,075	704.00
03440	PREESBED FAMTI V	406	139.99	977	81.99	228	125.01
	STANDARD FAMILY	1 89	149.72	37	80.35	34	122.71
	STANDARD RISK	39	145.82	i 14	71.07	i 16	135.30
	NONSTANDARD RISK	i 6	379.17	i 2	249.50	2	457.00
	AUL	j 4	412.00	0	0.00	0	0.00
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	544	1226.70	277 37 14 2 0 330	482.91	274	840.02
63447	POLICY TYPE	İ	1	1		İ	
	PREFERRED FAMILY	555	139.72	370	82.97	339	125.60
	STANDARD FAMILY	145	119.44	95	82.34	87	124.45
	STANDARD RISK	54	171.44	20	90.25	15	160.60
	NONSTANDARD RISK	24	369.92	, ,	134.71	. 6	474.67
	JUA	1 1	271.00	[0,	0.00	0	0.00
	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY	1 7/9	10/1.53	492	390.27	447	885.32
63448	POLICY TYPE	1 107	167 77	050	00 75	767	175 70
:	CTANDADD FAMILY	1,127	193.37	050	00.55	[/45]	135.79 155.78
1	STANDARD PARTE	1 112	170.20	1 30	100 87	25	319.85
	NONSTANDARD RISK	23	413.96	7	168.71		350.57
	SUB-TOTAL	1.347	1089.63	858 64 30 7 959	540.96	832	962.00
63450	POLICY TYPE	i -,3	1 232,700	i /2/		i 35	,02,00
	PREFERRED FAMILY	131	144.34	j 79	86.73	j 71 j	127.54
	STANDARD FAMILY	14	186.57	10	122.30	10	133.50
j	STANDARD RISK	12	163.83	7	97.29	7	171.57
Ì	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL	3	313.00	! 1	71.00	1	123.00
1	SUB-TOTAL	160	807.75	97	377.32	89	555.61

AUTOMOBILE ZIP					AVERAGE		
		i	AVERAGE	COMPREHEN-		i	AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES					
		+					!
ZIP	POLICY TYPE		777 00		96.65	107	100 50
63451	PREFERRED FAMILY	272	137.08				
	STANDARD FAMILY	32	123.19				
	STANDARD RISK	! 1					•
	NONSTANDARD RISK	. 2					
/7/50	SUB-TOTAL	307	966.27	245	365.42	, 216	700.31
63452	POLICY TYPE	770		522	00.76		
	PREFERRED FAMILY	739	147.44				
	STANDARD FAMILY STANDARD RISK	134 39	122.02				
	NONSTANDARD RISK	20					
	JUA	1 1					
	SUB-TOTAL	933					
63453	POLICY TYPE	755	1240.00	023	1 400.27	<u> </u>	/11.30
55455	PREFERRED FAMILY	281	143.40	182	84.42	153	139.69
	STANDARD FAMILY	51					
	STANDARD RISK	3					
	NONSTANDARD RISK	i š					
	JUA	i	606 FA				
•	SUB-TOTAL	345	1586.65				
63454	POLICY TYPE	1		i	1	i	i
	PREFERRED FAMILY	535	149.27	344	87.22	306	133.84
	STANDARD FAMILY	53	214.68	32	105.88	l 25	169.00
	STANDARD RISK	40	268.90	[14	154.79	10	338.40
	NONSTANDARD RISK	1 4	222.25	1 1	84.00	1 1	214.00
	SUB-TOTAL	632	855.10	j 391	431.88	342	855.24
63456	POLICY TYPE	•			ļ	İ	ļ
	PREFERRED FAMILY	2,468	155.56				
	STANDARD FAMILY	199	173.77				
	STANDARD RISK	80				33	
	NONSTANDARD RISK	40					
	JUA	. 6		[2,049	103.00	. 2	217.00
/2/F2	SUB-TOTAL	2,793	1598.48	2,049	537.15	1,911	1115.58
63457	POLICY TYPE	200	170 57	167		170	176 77
	PREFERRED FAMILY	202					
	STANDARD FAMILY	35					
	STANDARD RISK NONSTANDARD RISK	9					
	JUA	1 4					
	SUB-TOTAL	258					
63458	POLICY TYPE	250	1 11/0.52	1 100	1 477.23	1 100	1 794.95
03430	PREFERRED FAMILY	130	129.35	85	65.66	73	110.37
	STANDARD FAMILY	1 130					
	STANDARD FAMILY	1 12					
	SUB-TOTAL	155					
63459	POLICY TYPE	1 199	1 707.27	i "	1	i	1 7,5,5
00.127	PREFERRED FAMILY	2,162	143.94	1,489	86.54	1,354	133.3

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	POLICY TYPE	İ	i	i		i	i
63459	STANDARD FAMILY	179	203.84	94		80	185,95
	STANDARD RISK	101				24	372.04
	NONSTANDARD RISK	30					
	JUA	5					•
	SUB-TOTAL	2,477	1484.34	1,621	556.32	1,467	1038.63
63460	POLICY TYPE		170.00		70.07		707.70
	PREFERRED FAMILY	337 36					
	STANDARD FAMILY STANDARD RISK	7					
	NONSTANDARD RISK	6					
	JUA	i					
	SUB-TOTAL	387					
63461	POLICY TYPE	1	1 1217.00	i -/-	525.10		1 442.00
03701	PREFERRED FAMILY	3,262	145.87	2,326	86.15	2,108	131.10
	STANDARD FAMILY	318			121.69	170	
	STANDARD RISK	178				76	
	NONSTANDARD RISK	54	354.54	15			293.54
	JUA	5	643.80	1	556.00	1	3256.00
	SUB-TOTAL	3,817	1708.62	2,607	1045.32	2,368	4130.18
63462	POLICY TYPE		ļ	ļ		<u>I</u>	ļ
	PREFERRED FAMILY	1,006					
	STANDARD FAMILY	101					
	STANDARD RISK	18					
	. NONSTANDARD RISK	17					
	JUA	2					
(74/7	SUB-TOTAL POLICY TYPE	1,144	2133.90	854	665.30	750	1206.33
63463	PREFERRED FAMILY	349	147.68	225	80.87	189	130.13
	STANDARD FAMILY	31					
	STANDARD RISK	20					
	NONSTANDARD RISK	3					
	SUB-TOTAL	403					
63464	POLICY TYPE	i		İ			1
	PREFERRED FAMILY	27	141.96	20	61.20	16	90.31
	STANDARD FAMILY	5	107.80	1 4	94.25	4	148.00
	STANDARD RISK	4					
	SUB-TOTAL	36	682.26	25	245.45	21	407.31
63465	POLICY TYPE						
	PREFERRED FAMILY	335					
	STANDARD FAMILY	61					
	STANDARD RISK	7					
	NONSTANDARD RISK	10					
	JUA SUR-TOTAL	1					
(7666	SUB-TOTAL Policy Type	414	1599.49	296	366.15	260	636.32
63466	PREFERRED FAMILY	15	132.27	15	67.47	13	113.00

AUTOMOBILE ZIP	CODE ANALYSIS	ļ.	!:	!	AVERAGE	ļ	! !
		!	AVERAGE	COMPREHEN-			AVERAGE
		LIABILITY			SIVE	COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	DOLTOV TVDE	+	+	+		!	<u>+</u>
	POLICY TYPE			! _	! <u>-:</u>	! .	
63466	STANDARD FAMILY	2 21	144.75] 3	108.67		188,50
	NONSTANDARD RISK	! 2	159.00		31.00		
	SUB-TOTAL	! 21	436.02	19	207.13] 16	366.50
63467	POLICY TYPE	!		!		ļ	!!!
ļ	PREFERRED FAMILY	50	145.64	35 5	98.69	32	162.84 198.60
	STANDARD FAMILY	[8			115.40	5	
	· STANDARD RISK	! 1		. 0	. 0.00	1 0	
	NONSTANDARD RISK	. 2					
	SUB-TOTAL	[61		40	214.09	37	361.44
63468	POLICY TYPE	j	!	ļ	}	ļ	!!
	PREFERRED FAMILY	1,849	149.48		83.95		131.18
	STANDARD FAMILY	205	119.88	153	76.64	1 136	128.36
	STANDARD RISK	1 196	J 276 68	51	126.08		l 209.03
	NONSTANDARD RISK	31	341.03	9	89.33	1 8	192.88
	JUA	1 10,	361.60	1 1,609	168.00		375.00
	SUB-TOTAL	2,199	1248.47	1,609	544.00	1,405	1036.44
63469	POLICY TYPE .			l		1	1 1
	PREFERRED FAMILY	797 142	143.17	586	76.33	510	121.22
	STANDARD FAMILY	142	137.44	j 93	83.42	1 78	135.62
	STANDARD RISK	1 36	259.97	15	139.73	13	223.38
	NONSTANDARD RISK	1 10	320.70	2	121.00	3	239.00
	JUA	1 5	540.60	1 0	0.00	i o	0.00
	SUB-TOTAL	990	1401.88	696			
63470	POLICY TYPE	1		l		į	ii
	PREFERRED FAMILY	45	128.16	24	67.79	İ 17	124.82
	STANDARD FAMILY	1 21	154.00				
	SUB-TOTAL	1 47	282.16	26			
63471	POLICY TYPE	1		i		i	i: 1
	PREFERRED FAMILY	474	153.74	346	93.06	313	j 144.88j
	STANDARD FAMILY	67	250.93				
	STANDARD RISK	1 77	670 67				
	NONSTANDARD RISK	564	384.50				
	SUB-TOTAL	564	1221.64		679.60		
63472	POLICY TYPE	i	i	i	i	i	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	PREFERRED FAMILY	262	146.96	170	85.61	j 147	i 141.73
	STANDARD FAMILY	46			118.38		
	STANDARD RISK	5	314.00	i i			
	NONSTANDARD RISK	i . 11					
	SUB-TOTAL	324					
63473	POLICY TYPE	i	i	i ~~	i ,0,1,70	i - ''	110.55
	PREFERRED FAMILY	j 270	143.34	i 201	78.78	j 170	131.08
	STANDARD FAMILY	40	203.18				
	STANDARD RISK	i s	266.00		79.00		
	NONSTANDARD RISK	2 9 321	268.56		40.50		
	SUB-TOTAL	321	881.07		299.58		
							. 3/3/DI

AUTOMOBILE ZIP	CODE ANALYSIS	!	AVERAGE	COMPREHEN-	AVERAGE		AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	
ZIP	POLICY TYPE	1			i .	 	l .ac
63474	PREFERRED FAMILY	474	131.74	305	77.42	254	126.03
	STANDARD FAMILY	57	166.56	49		42	132.62
	STANDARD RISK	9	234.00	1	188.00	42 1 3	293.00
	NONSTANDARD RISK		664 70	. 3	304.67	1 3	713.00
	JUA	5	378.00	0	0.00	1 0	1 0.00
	SUB-TOTAL	5 553	1356.68	0 358	647.47	3 0 300	1264.6
63501	, POLICY TYPE	1		1		1	
	PREFERRED FAMILY	9,584	156.92	6,924 860	93.03	6,396	144.67
	STANDARD FAMILY	1,294	189.87	860 169 89	96.33	797	
	STANDARD RISK	398 263	341.78	169	166.08	153	
	NONSTANDARD RISK		452.97	89	186.30	85	459.8
	JUA	23	818.52	1 8,043	32.00	85 1 7,432	99.00
	SUB-TOTAL	11,562	1960.07	8,043	573.74	432ر7	1188.17
63530	POLICY TYPE	ļ ·		!		1	ļ
	PREFERRED FAMILY	580 114 9 7	145.80	421 73 3	76.78	338	
	STANDARD FAMILY	114	152.66 376.78	73	72.99	63	
	STANDARD RISK	! 9	376.78	3	194.67		
	NONSTANDARD RISK	1 7	415.86				
	JUA	1 3 713	275.00				
	SUB-TOTAL	713	1366.09	501	519.44	407	876.75
63531	POLICY TYPE	! -2					
	PREFERRED FAMILY	368	144.90				
	STANDARD FAMILY	72	145.33				
	STANDARD RISK	8	490.13				
	NONSTANDARD RISK	8 456	, 228.38				
	SUB-TOTAL	456	1008.73	299	460.00	255	809.58
63532	POLICY TYPE	~	740 70	521		462	170 4
	PREFERRED FAMILY	765	148.72 171.82				
	STANDARD FAMILY	765 149 18	7/1.82				
	STANDARD RISK	24	369.67				
	NONSTANDARD RISK	24			38.00		,
	JUA CUR-TOTAL	958		-			
/7577	SUB-TOTAL	758	1411.70	D35	1 307.00	502	1104.02
63533	POLICY TYPE PREFERRED FAMILY	505	150.80	330	76.58	287	126.36
		505	149.02				
	STANDARD FAMILY	54 9 11	405.00				
	STANDARD RISK NONSTANDARD RISK	1 11	296.55				
		2	212.00				
	JUA Sub-total	581	1213.36				
63534	POLICY TYPE	301	1219.30	i 300	155.57	j 223	052.00
63534	PREFERRED FAMILY	580	140.27	417	77.39	348	123.09
	STANDARD FAMILY	79	177.85	49	83.04	44	145.64
	STANDARD FAMILY	14	422.07			3	370.67
	NONSTANDARD RISK	14	315.64		445.00		498.67

AÚTOMOBILE Z	IP CODE ANALYSIS	1.	AVERAGE	I COMPREHEN-	AVERAGE	 	 AVERAGE
		LIABILITY		SIVE	SIVE	COLLISION	
		EXPOSURES		EXPOSURES			PREMIUM
	elb_total	-+	}	<u>+</u>			!
ZIP (7576	SUB-TOTAL		17/5 67				!
63534 63535	DOLTON TWO	685	1345.83	471	827.76	398	
63535	POLICY TYPE		145.00			!	10 WINE
	PREFERRED FAMILY	63					
	STANDARD FAMILY	33					
	STANDARD RISK	2					
	NONSTANDARD RISK SUB-TOTAL	99					
63536	POLICY TYPE	1 77	870.01	53	344.66	40	501.13
03930	PREFERRED FAMILY	453	740 17	206	70 77		1
	STANDARD FAMILY	1 122		294			
	STANDARD RISK	27					
	NONSTANDARD RISK Jua	1 9					
	SUB-TOTAL						
63537	POLICY TYPE	614	1570.00	389	499.42	316	357.0
03937	PREFERRED FAMILY	1,239	152.19	895			1 70/ 0
	STANDARD FAMILY	1,237					
	STANDARD FAMILY	58					
	NONSTANDARD RISK	25					
	JUA	. 2					
	SUB-TOTAL	1,486					
63538	POLICY TYPE	1 1,700	1170.00	1,000	994.70	724	812.0
00500	PREFERRED FAMILY	198	148.14	137	81.50	112	131.2
	STANDARD FAMILY	21					
	STANDARD RISK	i 8					
	NONSTANDARD RISK	1 5					
	JUA	i î					1
	SUB-TOTAL	233					
63539	POLICY TYPE	i ·	1110.07	1	137.37	i	200.4
	PREFERRED FAMILY	199	135.65	146	79.74	125	126.6
	STANDARD FAMILY	16					
	STANDARD RISK	į Š					
	NONSTANDARD RISK	1					
	SUB-TOTAL	225					
63540	POLICY TYPE	i	i	i	1 0,71,02	1	i
	PREFERRED FAMILY	99	161.62	55	77.91	i 47	136.8
	STANDARD FAMILY	5					
	STANDARD RISK	į ī					
	NONSTANDARD RISK	3					
•	JUA	1 2					
	SUB-TOTAL	110					
63541	POLICY TYPE	1	1	1	1	i	i5
	PREFERRED FAMILY	216	140.56	141	77.35	i 113	j 127.9
	STANDARD FAMILY	108					
	STANDARD RISK	1 7					
	NONSTANDARD RISK	1 4					

ZIP 63541 63543 63544 63546	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD FAMILY POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK	335 241 41 5 4 1 292 534 37 32 5 608 712 70 50	129.36 152.66 143.00 316.75 308.00 1049.77 135.76 153.49 219.50 412.00 920.75	154 14 3 0 0 171 360 22 10 9 392 508	69.50 83.00 193.33 0.00 0.00 345.83 84.44 76.27 129.80 0.00 290.51	134 12 1 0 0 147 327 18 7 0 352	155.25 599.00 0.00 0.00 863.68 1 127.02 132.78 199.57 0.00 459.37
63541 63543 63544 63545	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	241 41 5 4 1 292 534 37 32 5608 712 70	129.36 152.66 143.00 316.75 308.00 1049.77 135.76 153.49 219.50 412.00 920.75	154 14 3 0 0 171 360 22 10 9 392 508	69.50 83.00 193.33 0.00 0.00 345.83 84.44 76.27 129.80 0.00 290.51	134 12 1 0 0 147 327 18 7 0 352	109.43 155.25 599.00 0.00 863.68 127.02 132.78 199.57 0.00 459.37
63544 63545 63546	PREFERRED FAMILY STANDARD FISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	241 41 5 4 1 292 534 37 32 5608 712 70	129.36 152.66 143.00 316.75 308.00 1049.77 135.76 153.49 219.50 412.00 920.75	154 14 3 0 0 171 360 22 10 9 392 508	69.50 83.00 193.33 0.00 0.00 345.83 84.44 76.27 129.80 0.00 290.51	134 12 1 0 0 147 327 18 7 0 352	109.43 155.25 599.00 0.00 863.68 127.02 132.78 199.57 0.00 459.37
63544 63545 63546	PREFERRED FAMILY STANDARD FISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	54 1 292 534 37 32 55 608 712 710	152.66 143.00 316.75 308.00 1049.77 135.76 153.49 219.50 412.00 920.75	14 3 0 1 171 360 22 10 0 392 508	83.00 193.33 0.00 0.00 345.83 84.44 76.27 129.80 0.00 290.51	12 1 1 0 0 1 47 1 327 1 8 7 0 1 352 1 438	155.25 599.00 0.00 0.00 863.68 1 127.02 132.78 199.57 0.00 459.37
63545 63546	STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK	54 1 292 534 37 32 55 608 712 710	152.66 143.00 316.75 308.00 1049.77 135.76 153.49 219.50 412.00 920.75	14 3 0 1 171 360 22 10 0 392 508	83.00 193.33 0.00 0.00 345.83 84.44 76.27 129.80 0.00 290.51	12 1 1 0 0 1 47 1 327 1 8 7 0 1 352 1 438	155.25 599.00 0.00 0.00 863.68 1 127.02 132.78 199.57 0.00 459.37
63545 63546	STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	5 4 1 292 534 37 32 5608 712 70	143.00 316.75 308.00 1049.77 135.76 153.49 219.50 412.00 920.75	3 0 0 171 360 22 10 0 392 1 508 48	193.33 0.00 0.00 345.83 84.44 76.27 129.80 0.00 290.51	1 0 0 147 327 18 7 0 352 438	599.00 0.00 0.00 863.68 1 127.02 132.78 199.57 0.00 459.37
63544 63545 63546	JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	1 292 534 37 32 5 608 712 770	308.00 1049.77 135.76 153.49 219.50 412.00 920.75 140.87	0 171 360 22 10 9 392 508	0.00 345.83 84.44 76.27 129.80 0.00 290.51	0 147 1 327 1 18 7 0 352 1	0.00 863.68 127.02 132.78 199.57 0.00 459.37
63545 63546	JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	534 534 37 32 5 608 712 712 750	1049.77 135.76 153.49 219.50 412.00 920.75 140.87	171 360 22 10 9 392 508	345.83 84.44 76.27 129.80 0.00 290.51 85.03	147 327 18 7 0 352 438	863.68 1 127.02 1 132.78 1 199.57 0 0.00 459.37
63545 63546	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	534 37 32 5 608 712 710	135.76 153.49 219.50 412.00 920.75 1	360 22 10 0 392 508	84.44 76.27 129.80 0.00 290.51	327 18 7 0 352	127.02 132.78 199.57 0.00 459.37
63545 63546	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK	37 32 5 608 712 70 50	153.49 219.50 412.00 920.75 140.87 193.11	22 10 0 392 508 48	76.27 129.80 0.00 290.51 85.03	18 7 0 352	132.78 199.57 0.00 459.37
63545 63546	PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK	37 32 5 608 712 70 50	153.49 219.50 412.00 920.75 140.87 193.11	22 10 0 392 508 48	76.27 129.80 0.00 290.51 85.03	18 7 0 352	132.78 199.57 0.00 459.37
63546	STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	37 32 5 608 712 70 50	153.49 219.50 412.00 920.75 140.87 193.11	10 0 392 508 48	129.80 0.00 290.51 85.03	7 0 352 438	199.57 0.00 459.37
63546	NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	5 608 712 70 50	219.50 412.00 920.75 1 140.87	10 0 392 508 48	0.00 290.51 85.03	0 352 438	0.00 459.37 1
63546	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	712 70 50	920.75 1 140.87 193.11	392 508 48	290.51 85.03	352 438	459.37 130.45
63546	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	712 70 50	 140.87 193.11	508 48	85.03	 438	 130.45
63546	PREFERRED FAMILY STANDARD FAMILY STANDARD RISK	70 50	193.11	48			
,	STANDARD FAMILY STANDARD RISK	70 50	193.11	48			
,	STANDARD RISK	50			124.08	47	
,			1 288.88				
,	NONSTANDARD RISK	1 20					
,		į 20;	255.45				
,	JUA	1					
,	SUB-TOTAL	853	1740.32	582	494.15	502	1003.05
63547	POLICY TYPE	!					!
63547	PREFERRED FAMILY	868	144.74				
63547	STANDARD FAMILY	163					
63547	STANDARD RISK	26					
63547	NONSTANDARD RISK	19				! 1	
63547	JUA						
63547	SUB-TOTAL	1,081	1346.82	671	684.98	595	1426.04
	POLICY TYPE	328	161 50	216	73.31	182	116 76
	PREFERRED FAMILY	528	141.59	•			
	STANDARD FAMILY	60 17	113.82				
	STANDARD RISK	1 3	276.12 759.00				
	NONSTANDARD RISK	2					
	JUA	410					
	SUB-TOTAL POLICY TYPE	1 410	2070,93 	202	070.40	221	1 1325.42
63548	PREFERRED FAMILY	607	152.45	456	91.61	403	142.98
	STANDARD FAMILY	687 216	134.00				
		26	390.77				
	STANDARD RISK Nonstandard Risk	8	405.25				
		3					
	JUA Sub-Total	940	1 303.00 1 1385.47				
(7540	JUD-IUIAL	740	1 1309.47	1 027	930.73	542	, 723.50
63549		1,537	144.18	1,117	77.60	924	126.73
	POLICY TYPE	215					
			165.19 315.45				

AUTOMOBILE Z	IP CODE ANALYSIS	1	AVERAGE] COMPREHEN-	AVERAGE COMPRÉHEN-		I AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES		EXPOSURES	PREMIUM	EXPOSURES	
ZIP	POLICY TYPE	-+	-	† 1		+ 	i
63549	NONSTANDARD RISK	30	349.90	j 9	116.33	j 10	263.20
	JUA	1 7	687.14				
63551	SUB-TOTAL POLICY TYPE	1,820	1659.86	1,243	456.70	1,036	778.45
00,552	PREFERRED FAMILY	278	133.47	161	74.58	132	120.54
	STANDARD FAMILY	i 87					
	STANDARD RISK	1 12					
	NONSTANDARD RISK	j 4					
	JUA	1 . 1	254.00	i o			
	SUB-TOTAL	382	1206.69	213	355.40	178	635.34
63552	POLICY TYPE	1 11		i	l	!	l
	PREFERRED FAMILY	4,488					
	STANDARD FAMILY	926			,		
	STANDARD RISK	148					
	NONSTANDARD RISK	85					
	JUA	4					
63555	YOLICY TYPE	5,651	1400.37	4,179	739.23	3,726	1640.02
03333	PREFERRED FAMILY	1,759	140.48	1,230	00 05	1 1 150	106.60
	STANDARD FAMILY	430					
	STANDARD FAMILY	80					
	NONSTANDARD RISK	1 48					
	JUA	i ii					
	SUB-TOTAL	2,328					
63556	POLICY TYPE	i -,		i -,,,,,	i	i -,,,,	1
	PREFERRED FAMILY	1,860	144.42	1,325	89.66	j 1,223	j 133.32
	STANDARD FAMILY	106					
	STANDARD RISK	143					
	NONSTANDARD RISK	49	384.76	12			311.50
	JUA	5					
63557	SUB-TOTAL POLICY TYPE	2,163	1624.53	1,457	722.34	1,344	1210.56
00,551	PREFERRED FAMILY	200	137.89	155	75.25	126	125.74
	STANDARD FAMILY	63					
	STANDARD RISK	4					
	NONSTANDARD RISK	1 6					
	SUB-TOTAL	1 273					
63558	POLICY TYPE	İ	İ	İ		i	i
	PREFERRED FAMILY	596					121.76
	STANDARD FAMILY	87					
	STANDARD RISK	17					
	NONSTANDARD RISK	10					
(ZEE0	SUB-TOTAL	710	918.00	528	395.70	451	800.84
63559	POLICY TYPE		160.03				
	PREFERRED FAMILY STANDARD FAMILY	794 1 138					•
	SIMMAND LAUTEL	1 136	149.06	74	92.55	62	151.66

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	POLICY TYPE	1	} }	!		† I	l
63559	· STANDARD RISK	24	419.67	1 3	329.33	i3	505,33
	NONSTANDARD RISK	23				j 4	
	SUB-TOTAL	j 979	1056.37	597			1082.23
63560	POLICY TYPE	İ	Ì	1	l	ł	j
	PREFERRED FAMILY	181	129.64	127	79.83	116	117.90
	STANDARD FAMILY	1 18		10			80.17
	 STANDARD RISK 	15	194.07	5	121.80	4	244.50
	NONSTANDARD RISK	1 3					0.00
	SUB-TOTAL	217	1114.70	142	236.43	126	442.56
63561	POLICY TYPE	1	l	1		I	1
	PREFERRED FAMILY	672	145.57	427	81.91	359	132.99
	STANDARD FAMILY	159	136.18	84	76.38	69	140.9
	STANDARD RISK	1 19	384.89	1 4			564.0
	NONSTANDARD RISK	j 15	322.87	7	148.00	j 7	391.43
	JUA	1	760.00	1 0	0.00	1 0	0.00
	SUB-TOTAL	866	1749.52	- 522	558.29	438	1229.33
63563	POLICY TYPE	1	l	1	i	1	1
	PREFERRED FAMILY	291	132.74	153	86.52	133	123.89
	STANDARD FAMILY	1 48	182.54	21	92.52	17	146.73
	STANDARD RISK	1 8	168.88	2	17.50] 2	41.00
•	NONSTANDARD RISK	6		. 2	132.00] 2	312.00
	SUB-TOTAL	353	1234.66	178	328.55	154	623.59
63565	POLICY TYPE	1	l	1		l	i
	PREFERRED FAMILY	1,787	137.88				123.72
	STANDARD FAMILY	858	130.56	584	83.47	507	134.83
	STANDARD RISK	136					
	NONSTANDARD RISK	51	267.78	8	102.25	6	237.5
	JUA	1 4					
	SUB-TOTAL	2,836	1120.80	1,922	399.10	1,721	710.9
63566	POLICY TYPE	i	l	l 1		l	l
	PREFERRED FAMILY	84		69	76.75	J 55	125.04
	STANDARD FAMILY	14		10			126.1
	STANDARD RISK	1 5					119.00
	SUB-TOTAL	103	386.09	81	252.45	64	370.18
63567	POLICY TYPE	1 :	1			1	1
	PREFERRED FAMILY	68	139.44	. 32	84.03	26	133.50
	STANDARD FAMILY	40		20			145.57
	STANDARD RISK	6		0	0.00	1 0	0.00
	NONSTANDARD RISK	1 2	394.50				
	SUB-TOTAL	116	854.29	53	262.48	41	524.07
63601	POLICY TYPE	1	l	!	I	l	I
	PREFERRED FAMILY	6,480					
	STANDARD FAMILY	1,212	205.74	692	102.66		172.94
	STANDARD RISK	414	356.52	143			323.55
	NONSTANDARD RISK	454		103			
	JUA	[21	408.48	4	218.00	4	473.00

AUTOMOBILE ZI	IP CODE ANALYSIS	 	LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
 ZIP	SUB-TOTAL	1	} 	}	 	+ 1	
63601		8,581	1471.09	5,197	757.69	4.975	1494~77
63620	POLICY TYPE	1	,i	i -,	i	i .,	0.697.99
	PREFERRED FAMILY	i 690	143.66	1 418	90.27	İ 404	152.20
	STANDARD FAMILY	147			109.00	66	185.83
	STANDARD RISK	20				i2	512.00
	NONSTANDARD RISK	25	321.20	1 8	184.63	7	231.86
	. JUA	1 2	174.50	l 0	0.00	1 6	0.00
	SUB-TOTAL	884	1149.62	502	549.56	479	1081.89
63621	POLICY TYPE	1	i	1	1	l	1 .
	PREFERRED FAMILY	619			87.17	396	150.22
	STANDARD FAMILY	144	204.85	97	86.51		
	STANDARD RISK	29					
	NONSTANDARD RISK	27	405.44	8			
	SUB-TOTAL	819	1070.03	531	532.80	501	952.03
63622	POLICY TYPE	1		!	!	ļ	!
	PREFERRED FAMILY	518					
	STANDARD FAMILY	116					
	STANDARD RISK	34					
	NONSTANDARD RISK	29					
	JUA	1					
	SUB-TOTAL	698	2145.84	389	606.73	366	992.34
63623	POLICY TYPE						1 350 44
	PREFERRED FAMILY	466	146.88	285			
	STANDARD FAMILY	98					
	STANDARD RISK	13					
	NONSTANDARD RISK	30					
/7/0/	SUB-TOTAL	607	1053.73	341	769.24	1 214	688.5
63624	POLICY TYPE PREFERRED FAMILY	1 7 500	167.55	980	96.68	910	168.9
	STANDARD FAMILY	1,592 1 239					
	STANDARD FAMILY	1112					
	NONSTANDARD RISK	76					
	SUB-TOTAL	2,019					
63625	POLICY TYPE	2,017	1 771.42		1 505.55	1 1,002	1 301.7
03029	PREFERRED FAMILY	326	161.45	208	92.79	192	158.2
	STANDARD FAMILY	64					
	STANDARD RISK	1 4					
	NONSTANDARD RISK	1 12					
	JUA	i 2					
	SUB-TOTAL	408					
63626	· POLICY TYPE	i	i	i	i 3, 1, 40	i	i''
00020	PREFERRED FAMILY	159	183.38	93	i 102.11	.i 86	185.0
	STANDARD FAMILY	1 41		•	•		
	STANDARD RISK	14					
	NONSTANDARD RISK	1 29					
	JUA	1 2					0.0

ZIP 63626 63627	SUB-TOTAL	texpusores	PREMIUM	LEVOCEHDEC !		EXPOSURES	COLLISION
63626	SUB-TOTAL			EXPUSURES	rkenion	EXFUSURES	PRENION
63626	SOD-TOTAL		1	i		i	i
		245	1466.27	119	537.99	112	1252.08
0302/	POLICY TYPE	1	1400.27	***	307.77		
	PREFERRED FAMILY	1.425	169.02	1.015	85.84	936	
	STANDARD FAMILY	162	169.02 349.72	74	85.84 157.26	72	0100
	STANDARD FAMILY STANDARD RISK	1 74	341.57		167.20	1 26	352.2
	NONSTANDARD RISK	76 38 38	358.82		96 62	26 26 13 0 1,047	252.5
		301	358.82 250.33	13	74.02	13	232,5
	. JUA	1	250.33	1,131	605.00	1 2067	975.17
	SUB-TOTAL	1,704	1469.45	1,151	485.00	1 1,047	7/5.1/
63628	POLICY TYPE		/		7.00.07	!	
	PREFERRED FAMILY	5,247	171.56	3,528	102.87	3,395 462	176.6
	STANDARD FAMILY	839 223	200.60		98.07	1 462	173.5
	STANDARD RISK	223	331.31	102	143.52	92	
	NONSTANDARD RISK	287	307.15				
	JUA	1 13	550.00	0	0.00		
	SUB-TOTAL	6,609	1560.63	0 4,181	532.57	4,023	1006.5
63629	POLICY TYPE			1		! .	l
	PREFERRED FAMILY	644	154.04				
	STANDARD FAMILY	158	187.72	78		75	122.17
	STANDARD RISK	27	247.70	13	118.31	75 11 6	265.4
	NONSTANDARD RISK	18	389.28		144.00	j 6	243.83
	JUA	i 1	296.00			1	267.00
	SUB-TOTAL	644 158 27 18 1	1274.74				
63630	POLICY TYPE	1		1.5-	200117		i
03030	PREFERRED FAMILY	1,187	169.37	640	101.44	617	175.90
	STANDARD FAMILY	356			123.24		
	STANDARD FAITLE	176	280.78				
		161					
	NONSTANDARD RISK						
	JUA	1,884	529.25				
	SUB-TOTAL	1,804	1577.49	910	558.30	1 002	1100.0
63631	POLICY TYPE		350.00	265	706 00	254	
	PREFERRED FAMILY	424	152.96				
	STANDARD FAMILY	424 97 32	201.23				
	STANDARD RISK					7	
	NONSTANDARD RISK	576	390.35			5	
	SUB-TOTAL	576	941.28	339	543.60	323	865.88
63632	POLICY TYPE					Į	[
	PREFERRED FAMILY	1 21 1 12	146.14		108.00		
	STANDARD FAMILY	12	275.25	3	82.67		
	NONSTANDARD RISK	1 1	498.00	1	171.00	1	400.00
	SUB-TOTAL	34			361.67	14	
63633	POLICY TYPE	1				İ	1
	PREFERRED FAMILY	332	150.77	1 387	84.97	170	149.34
	STANDARD FAMILY	60	244.98	35	112.11	30	
	STANDARD RISK	1 16	244.75	1 4	113.75		
	NONSTANDARD RISK	16	425.71		55.67		101.6
	JUA	i ii	19.00			_	

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY		COMPREHEN-			AVERAGE
		EXPOSURES		EXPOSURES		COLLISION EXPOSURES	
 ZIP	SUB-TOTAL	+	+	;	+	t	t
63633	SOB-IOTAL	416	1085.21	229	7// 54		
63634	POLICY TYPE	1 410	1002.21	229	366.50	205	
03034				!.		! .	
	PREFERRED FAMILY STANDARD FAMILY	1 2					
*	SUB-TOTAL	3					
63636	POLICY TYPE	,	3/2.00	1	88.00	1	119.00
03030	PREFERRED FAMILY	306	141.86	173	80.72	161	143.18
	STANDARD FAMILY	77				41	
	STANDARD RISK	13	345.62				
	NONSTANDARD RISK	13	266.23				177.5
	JUA	i	192.00			•	
	SUB-TOTAL	410	1133.45				
63637	POLICY TYPE	710	1100.49	220	423.70	207	, ,,,,
	PREFERRED FAMILY	351	173.43	227	94.25	215	163.6
	STANDARD FAMILY	83					140.9
	STANDARD RISK	65					
	NONSTANDARD RISK	j 28					
	JUA	1 3					
	SUB-TOTAL	530					
63638	POLICY TYPE	İ		1		i	1
	PREFERRED FAMILY	1,431	153.28	984	89.75	915	148.1
	STANDARD FAMILY	332	239.88	193	131.72	181	194.6
	STANDARD RISK	33	358.67	12	189.75	10	356.2
	NONSTANDARD RISK	50	327.86	20	165.25	ļ 19	319.2
	JUA	7] 3			
	SUB-TOTAL	1,853	1629.40	1,212	701.47	1,128	1312.2
63639	POLICY TYPE	ļ .				Į.	ļ
	PREFERRED FAMILY	147					
	STANDARD FAMILY	! 87					
	STANDARD RISK	. 7					
	NONSTANDARD RISK	1					
/7//0	SUB-TOTAL	242	952.11	114	219.78	102	366.6
63640	POLICY TYPE						
	PREFERRED FAMILY	8,405					
	STANDARD FAMILY	1,578					
	STANDARD RISK	356					
	NONSTANDARD RISK Jua	388					
		29	740.34				
63644	SUB-TOTAL POLICY TYPE	10,756	1862.26	7,435	746.41	7,060	1630.8
03014	PREFERRED FAMILY	24	106 60				1 1/0 0
	STANDARD FAMILY	1 24					
*	STANDARD FAMILY STANDARD RISK	1 1					
	SUB-TOTAL	27					
63645	POLICY TYPE	; 21	883.92	12	137.50	12	303.7
00075	PREFERRED FAMILY	4,666	148.92	3,104	85.09	2,937	145.4

AUTOMOBILE Z	IP CODE ANALYSIS			COMPREHEN-			AVERAGE
		LIABILITY		SIVE EXPOSURES	SIVE	COLLISION	
		EXPOSURES	LKENIUM	EXPUSURES	LKENIUM	EXPOSURES	LKENTOM
ZIP	POLICY TYPE	i	İ	Ì	l	Ì	İ
63645	STANDARD FAMILY	1,443	189.70	793	96.04		
	STANDARD RISK	132	316.11		147.51		
	NONSTANDARD RISK	229	358.96	52	150.81		
	JUA	3 1/1	9//.35	1 1	209.00	1 1	559.00
	SUB-TOTAL	6,487	1591.04	l 1] 3,993	688.45	3,801	1504.39
63646	POLICY TYPE	1		Į.		ļ	
	PREFERRED FAMILY	33 11	146.76				
	STANDARD FAMILY	111	232.91				
	NONSTANDARD RISK	8					
	SUB-TOTAL	52	617.29] 21	492.74	! 18	ļ 8 31. 31
63648	POLICY TYPE					!	!
	PREFERRED FAMILY	574 146	164.01				
	STANDARD FAMILY	146	200.13				
	STANDARD RISK	52 44	309.40				
	NONSTANDARD RISK	44	340.43				
	SUB-TOTAL	816	1013.98	459	534.08	426	962.7
63649	POLICY TYPE	! _!		! .		! .	!
	NONSTANDARD RISK	1 1					•
	SUB-TOTAL	1	67.00	0	0.00	0	0.00
63650	POLICY TYPE	7 005	356 65	7 705	0/ 7/	1 200	
	PREFERRED FAMILY	1,985			86.74		
	STANDARD FAMILY	425 110					
	STANDARD RISK	1110	300.87 330.21				
	NONSTANDARD RISK Jua	112	332.33				
	SUB-TOTAL	2,635	1332.08		553.50		
/7/E1	POLICY TYPE	2,035	1332.00	1,039	993.90	1,937	707.0
63651	PREFERRED FAMILY	27	182.85	18	84.83	14	163.57
	STANDARD FAMILY	6	185.83				
	STANDARD PARILLY	8					
	NONSTANDARD RISK	i 4					
	SUB-TOTAL	45					
63653	POLICY TYPE	i	0,0.01	i	1 002.50	i	i
00000	PREFERRED FAMILY	496	174.23	310	97.63	293	168.06
	STANDARD FAMILY	101					
	STANDARD RISK	47					
	NONSTANDARD RISK	39					
	SUB-TOTAL	683					
63654	POLICY TYPE	1	1,	1		i	1
	PREFERRED FAMILY	399	153.08	236	94.60	229	152.81
	STANDARD FAMILY	1 77					
	STANDARD RISK	1 8	387.75	1			
	NONSTANDARD RISK	111	372.18	1 4	126.50		181.20
	AUL	1 2		0	0.00		
	SUB-TOTAL	497	2025.65	285			

AUTOMOBILE 2	ZIP CODE ANALYSIS		AVERAGE	COMPREHEN-			AVERAGE
		LIABILITY EXPOSURES	LIABILITY PREMIUM	SIVE EXPOSURES		COLLISION EXPOSURES	
 ZIP	POLICY TYPE	-+	+ !	+ I	} [+ 	+ !
63655	PREFERRED FAMILY	631	151.45	i 387	i 86.30	362	40 147.61
	STANDARD FAMILY	228		106		-97	169.80
	STANDARD RISK	20		j 3			
	NONSTANDARD RISK	29					
	SUB-TOTAL	908	967.51	504			
63656	POLICY TYPE	i	i , , , , , , ,	i	i	i	i,-
	, PREFERRED FAMILY	285	148.65	145	87.76	j 132	150.39
	STANDARD FAMILY	61					
	STANDARD RISK	j . 8	214.63	3			
	NONSTANDARD RISK	10					
	SUB-TOTAL	364					
63658	POLICY TYPE	1 ""		i	i	i	1
	PREFERRED FAMILY	j 1	73.00	i o	0.00	i o	i 0.0
	STANDARD FAMILY	i i					
	SUB-TOTAL	1 2	240.00	i e			
63659	POLICY TYPE	i i	i	i	1	i	i
	PREFERRED FAMILY	1 4	137.25	į 3	74.67	ĺз	l 128.3
	SUB-TOTAL ·	j 4					
63660	POLICY TYPE	i			i	i	i
	PREFERRED FAMILY	1,078	152.80	595	97.83	j 561	176.7
	STANDARD FAMILY	255		117			
	STANDARD RISK	172	293.12				
	NONSTANDARD RISK	117					
	JUA	27					
	SUB-TOTAL	1 1,649					
63661	POLICY TYPE	i -,	i	i	1 0,0.5	i '''	1 1330.7
	PREFERRED FAMILY	į 28	173.79	22	72.00	i 20	129.3
	STANDARD FAMILY	i 3					
	SUB-TOTAL	1 31					
63662	POLICY TYPE	i	i	i -''		i	
	PREFERRED FAMILY	521	144.08	355	82.57	i 312	146.4
	STANDARD FAMILY	176					
	STANDARD RISK	16					
	NONSTANDARD RISK	20					
	JUA	i ~i					
	SUB-TOTAL	734					•
63663	POLICY TYPE	. "	1	1 707	031.75	1 710	1022.2
	PREFERRED FAMILY	354	158.13	255	83.19	237	148.8
	STANDARD FAMILY	77					
•	STANDARD RISK	20					
	NONSTANDARD RISK	28					
	JUA	1 1					
	SUB-TOTAL	480					
63664	POLICY TYPE	1 400	1 1201.21	31/	460.45	296	897.3
03007	PREFERRED FAMILY	7 547	150 7/	0 171	105 77		
	STANDARD FAMILY	3,547					
	SIMMUNKD LWHILL	947	218.91	525	l 104.96	496	190.7

AUTOMOBILE Z	IP CODE ANALYSIS		. AVERAGE	i COMPREHEN-	AVERAGE		AVERAGE
		LIABILITY		SIVE		COLLISION	
		EXPOSURES		EXPOSURES		EXPOSURES	
		+		+	*	LA 000KL0	+
ZIP	POLICY TYPE	1	Ì	1	i	Ì	İ
63664	STANDARD RISK	337	292.33	l 87	156.60	82	317,78
	NONSTANDARD RISK	274	350.59	67	171.49	64	368.39
	JUA	15	477.07		75.00	1	230.00
	SUB-TOTAL	5,120	1489.66	2,811	613.38	2,662	1285.33
63665	POLICY TYPE		İ		l		67 53
	PREFERRED FAMILY	135					
	" STANDARD FAMILY	26					
	STANDARD RISK	11					
	NONSTANDARD RISK	5					
	SUB-TOTAL_	177	856.04	114	380.37	102	633.37
63666	POLICY TYPE	!			!	! .	
	PREFERRED FAMILY	ļ 25					
	STANDARD FAMILY	171					
	NONSTANDARD RISK	5					
	SUB-TOTAL	47	650.56	12	186.00	12	464.75
63670	POLICY TYPE	6.835	166.33	5.017	84.88	4.653	153.31
	PREFERRED FAMILY	632					
	STANDARD FAMILY STANDARD RISK	196					
	NONSTANDARD RISK	130					
	JUA	1 9					
	SUB-TOTAL	7,802					
63673	POLICY TYPE	1 7,002	1007.55	1 3,450	1 0,4.57	1 2,000	1000.02
03073	PREFERRED FAMILY	1,166	163.28	821	79.53	753	146.14
	STANDARD FAMILY	159					
	STANDARD RISK	52					
	NONSTANDARD RISK	39					
	JUA	1 2					
	SUB-TOTAL	1,418			525.78	848	
63674	POLICY TYPE	i i	Ì	1	ĺ	İ	i i
	PREFERRED FAMILY	36	182.58	l 19			189.74
	STANDARD FAMILY	20					208.75
	STANDARD RISK	9					
	SUB-TOTAL	65	794.73	28	549.03	28	922.49
63675	POLICY TYPE	!		ļ	<u> </u>	ļ i	!!!
	PREFERRED FAMILY	95					
	STANDARD FAMILY	10					
	STANDARD RISK	! 4					
	NONSTANDARD RISK	5					
	SUB-TOTAL	114	1015.12	59	481.71	55	726.76
63676	POLICY TYPE	7.0	747 77		77.07		750.00
ı	PREFERRED FAMILY	19				14	,
	STANDARD RISK NONSTANDARD RISK	6					
	NUNSTANDARD RISK SUB-TOTAL	26					
	SUD- TOTAL		300.37	1 17	1 111.00	1 TO	307.501

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	POLICY TYPE	-+	!	t		+ !	propositi
63680	STANDARD RISK	1 3	147.67	3		(50,013,142	93.00
	SUB-TOTAL ,] 3	147.67	3	58.33	2	93.00
63701	POLICY TYPE	!	!		ļ	l	i
	PREFERRED FAMILY	18,931					
	STANDARD FAMILY	3,823					
	STANDARD RISK	873					
	NONSTANDARD RISK	867					
	SUB-TOTAL	53					
63702	POLICY TYPE	24,547	1723.15	16,891	829.00		
05702	PREFERRED FAMILY	225	173.57	184			
	STANDARD FAMILY	57					
	STANDARD RISK	1 12					
	NONSTANDARD RISK	1 10					
	JUA	j -7					
	SUB-TOTAL	311					
63730	POLICY TYPE ·	1	Ì			i	i,
•	PREFERRED FAMILY	1,536	146.02	1,021			136.25
	STANDARD FAMILY	511	,				
	STANDARD RISK	34					
	NONSTANDARD RISK	73					
	JUA SUB-TOTAL	9 350					
63732	SUB-TOTAL Policy type	2,158	1404.33	1,311	570.77	1,247	1089.04
03732	PREFERRED FAMILY	411	150 60	306	70 01	! I 254	1 767 07
	STANDARD FAMILY	40					
	STANDARD RISK	77					
	, NONSTANDARD RISK	i 4					
	SUB-TOTAL	462					
63733	POLICY TYPE	1	1	552	i 200.00	i	i 10.0.0.
	PREFERRED FAMILY	32	153.63	20	104.60	j 18	į 179.33
	STANDARD FAMILY	1 9		1 6	162.33	į 5	
	NONSTANDARD RISK	3			286.00	l 1	192.00
	SUB-TOTAL	44	527.07	27	552.93	l 24	533.73
63735	POLICY TYPE	!	!		!	ļ	!
	PREFERRED FAMILY	412					
	STANDARD FAMILY	101					
	STANDARD RISK	19					
	NONSTANDARD RISK Jua	27					
	SUB-TOTAL	562					
63736	POLICY TYPE	502	1369.05	362	453.47	352	706.14
	PREFERRED FAMILY	1,272	155.31	- 848			1 767 00
	STANDARD FAMILY	223					
	STANDARD FAMILY	125					
	NONSTANDARD RISK	74					

AUTOMOBILE ZI	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
		+				t	
ZIP	POLICY TYPE .	! _:				! .	حدثاء
63736	JUA .	1 1					. 011 60500
	SUB-TOTAL	1,695	1228.15	1,053	504.82	1,023	870.05
63737	POLICY TYPE		157 70	26	70.02		175 00
	PREFERRED FAMILY	37					
	STANDARD FAMILY Nonstandard Risk	2					67.33 00000 ≟::≟
	SUB-TOTAL	43					
/7770	POLICY TYPE	1 45	757.30	20	127.42	29	
63738	PREFERRED FAMILY	35	153.63	26	82.38	26	124.85
	STANDARD FAMILY	15					
	STANDARD RISK	1 2					
	NONSTANDARD RISK	3					
	' JUA	1 3					
	SUB-TOTAL	58				-	
63739	POLICY TYPE	1 30	1377.20	57	542.50	J.	440.00
03/37	PREFERRED FAMILY	324	144.39	206	81.12	187	141.68
	STANDARD FAMILY	109					
	STANDARD RISK	7					
	NONSTANDARD RISK	16					
	SUB-TOTAL	456					
63740	POLICY TYPE	1 "2"	1230.00	-/*	0771		
05,40	PREFERRED FAMILY	2,786	154.88	1,771	82.61	1,679	141.48
	STANDARD FAMILY	372					
	STANDARD RISK	129					
	NONSTANDARD RISK	105					
	JUA	7					
	SUB-TOTAL	3,399					
63742	POLICY TYPE	-/		• -,		_,	
	PREFERRED FAMILY	95	136.91	61	89.74	59	155.80
	STANDARD FAMILY	26	162.73	11	89.82	11	122.55
	STANDARD RISK	12	191.25	5			
	NONSTANDARD RISK	8		3	102.33	3	130.33
•	JUA	2		0	0.00	0	0.00
	SUB-TOTAL	143	1281.14	80	381.09	78	537.88
63743	POLICY TYPE	1 1					
	PREFERRED FAMILY	53			85.50	28	
	STANDARD FAMILY	15	182.13				144.00
	STANDARD RISK	1	19.00				13.00
	NONSTANDARD RISK	1					
	SUB-TOTAL	70	1162.27	37	166.25	33	302.82
63744	POLICY TYPE						
	PREFERRED FAMILY	300					
	STANDARD FAMILY	52					
	STANDARD RISK	13					
	NONSTANDARD RISK	19					
	JUA	1	473.00	0	0.00	0	0.00

	d cope 4041 vote		7203				
AUTOMOBILE ZI	P CODE ANALYSIS	1	AUCDAGE 2		AVERAGE	1	
		IL TARTITTY		COMPREHEN-			AVERAGE
		LIABILITY	LTABILLIA	SIVE Exposures	SIVE	COLLISION	COLLISION
		EXPOSURES	LKEUTÓU	I EXPUSURES	I LKENTON	EXPUSURES	1 PKEMIUM
ZIP	SUB-TOTAL	i	i	i		1	
63744	SOD TOTAL	385	1531.16	. 220		203	893,91
63745	POLICY TYPE	1	1	i LLV	1 1772.22		
007.12	PREFERRED FAMILY	j 59	144.64	42	78.52		
	STANDARD FAMILY	19					•
	STANDARD RISK	1 2	399.50			i	0.00
	NONSTANDARD RISK	i 6	335.00	i i	263.00	i i	
	SUB-TOTAL	86					
63746	POLICY TYPE	i	i		i 2,5.,2	i	1
	PREFERRED FAMILY	32	162.88	i. 25	84.32	j 24	143.71
	STANDARD FAMILY	1 3					
	STANDARD RISK	i i					
	NONSTANDARD RISK	į į					
	SUB-TOTAL	37					
63747	POLICY TYPE	i			i	i	
	PREFERRED FAMILY	187	144.55	127	75.29	i 115	137.53
	STANDARD FAMILY	51					
	STANDARD RISK	16					
	NONSTANDARD RISK	1 7	448.57	1	255.00		
	SUB-TOTAL	261					
63748	POLICY TYPE	1		İ	i	i	i,
	PREFERRED FAMILY	613		429	79.66	j 370	143.20
	STANDARD FAMILY	79			103.69	1 40	162.90
	STANDARD RISK	1					0.00
	NONSTANDARD RISK	12			81.00	1 2	179.00
	SUB-TOTAL	705	1690.43	477	264.35	412	485.10
63750	POLICY TYPE	ļ			l	1	1
	PREFERRED FAMILY	67				29	163.72
	STANDARD FAMILY	23					
	NONSTANDARD RISK	4					
	SUB-TOTAL	94	733.41	43	340.95	39	703.17
63751	POLICY TYPE	!				<u> </u>	
	PREFERRED FAMILY	418					
	STANDARD FAMILY	109					
	STANDARD RISK	21					
	NONSTANDARD RISK	1 29					
	JUA TOTAL	3					
/7760	SUB-TOTAL	580	1269.77	294	515.80	276	948.48
63752	POLICY TYPE]					
	PREFERRED FAMILY	503					
-	STANDARD FAMILY	99					
	STANDARD RISK	10					•
	NONSTANDARD RISK	12					
/2757	SUB-TOTAL	624	980.06	416	635.89	393	1375.93
63753	POLICY TYPE		300 71				
	PREFERRED FAMILY	166					
J	STANDARD FAMILY	44	170.09	21	85.67	21	146.57

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES		COMPREHEN- SIVE EXPOSURES		COLLISION	 AVERAGE COLLISION PREMIUM
		+	}	<u></u>		†	+
ZIP	POLICY TYPE		358.00	1	122.00	! .	250.00
63753	NONSTANDARD RISK	212				1 482	230,00 519.6
63754	SUB-TOTAL POLICY TYPE	212	050.45	111	291.10	102	1 . 572.0
55/54	PREFERRED FAMILY	51	133.75	32	80.31	31	120.7
	STANDARD FAMILY	9					
	SUB-TOTAL	60					
63755	POLICY TYPE	1 00	1 319.00	1	140.51	, 33	370.2
03/22	PREFERRED FAMILY	8,934	153.28	6,433	86.43	6,124	150.2
	STANDARD FAMILY	2,094					
	STANDARD RISK	288					
	NONSTANDARD RISK	323					
	JUA	11				i ž	
	SUB-TOTAL	11,650				7,604	
3758	POLICY TYPE	1 11,030	1317.50	, ,,,,	710.77	i ',,,,,	i -405.0
33730	PREFERRED FAMILY	281	142.42	203	85.65	i 190	142.4
	STANDARD FAMILY	43					
	STANDARD RISK	54					•
	NONSTANDARD RISK	j 19					
	SUB-TOTAL	397					
3759	POLICY TYPE	1	1			i	1
	PREFERRED FAMILY	i 4	93.50	i si	62.33	j 3	i 88. <i>6</i>
	STANDARD FAMILY	j 4					
	SUB-TOTAL	i 8					
53760	POLICY TYPE	i		i		İ	i
,	PREFERRED FAMILY	į 292	147.47	j 183	82.44	174	j 144.4
	STANDARD FAMILY	69	227.87	34	121.29	32	183.4
	STANDARD RISK	j 3	524.00	ĺ 1	198.00	1 1	463.0
	NONSTANDARD RISK	7	251.43	i o	0.00	0	j 0.0
	JUA	1	403.00	1 0	0.00	. 0	0.0
	SUB-TOTAL	372	1553.77	218	401.73	207	790.9
63762	POLICY TYPE		l	1		l .	1
	PREFERRED FAMILY	751	145.28	468	77.84	432	
	STANDARD FAMILY	281					145.6
	STANDARD RISK	13	297.85	3			
	NONSTANDARD RISK	48	302.67	9	142.56	8	298.8
	JUA	j 2	526.50	0	0.00		
	SUB-TOTAL	1,095	1432.51	622	513.24	573	926.5
53763	POLICY TYPE	ļ				ļ	l
	PREFERRED FAMILY	94					
	STANDARD FAMILY	21					
	STANDARD RISK	. 2					
	NONSTANDARD RISK	<u> 5</u>					
	JUA] 3					
	SUB-TOTAL	ļ 125	1503.58	59	734.12	60	1544.1
63764	POLICY TYPE					!	!
	PREFERRED FAMILY	1,683	142.70	1,041	82.45	969	147.0

AVERAGE COMPREHEN COULTSION COLLISION COLISION COLLISION COLLISION COLLISION COLLISION COLLISI				75				
LTABILITY LTABILITY STVE PRENUM EXPOSURES	AUTOMOBILE ZIP	CODE ANALYSIS	! .	Studente -	<u> </u>	AVERAGE	!	! !
EXPOSURES PREMIUM EXPOSURES EXPO								
ZIP			ILIABILITY	LIABILITY	SIVE	SIVE	COLLISION	COLLISION
63764 STANDARD FAMILY			EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	IEXPOSURES	PREMIUM
63764 STANDARD FAMILY 451 194 16 228 94.93 209 126/5 STANDARD RISK 15 294.40 3 154.00 3 261.6 NONSTANDARD RISK 87 372.24 16 168.25 16 403.1 JUA 3 234.67 1 156.00 1 227.0 SUB-TOTAL 2,239 1238.14 1,289 655.63 1,198 1203.2 FREFERRED FAMILY 23 151.04 12 45.75 10 104.2 STANDARD RISK 7 158.14 5 104.20 5 159.4 NONSTANDARD RISK 7 158.14 5 104.20 5 159.4 NONSTANDARD RISK 1 29.00 0 0.00 0 0.0 SUB-TOTAL 36 574.79 19 290.95 17 356.1 STANDARD FAMILY 542 152.56 330 86.49 306 150.7 STANDARD RISK 14 299.57 4 225.75 9 451.5 STANDARD RISK 26 347.42 7 289.14 9 292.7 SUB-TOTAL 768 982.51 452 711.21 424 1057.0 SUB-TOTAL 330 166.16 222 88.27 218 155.3 STANDARD RISK 37 157.16 9 137.44 82.20 30.4 STANDARD RISK 37 157.16 9 137.44 82.20 30.4 STANDARD RISK 37 157.16 9 137.44 82.20 30.4 STANDARD RISK 1 204.76 34 22.21 32 32 32 32 STANDARD RISK 1 338.00 0 0 0 0 0 0 SUB-TOTAL 40 1241.75 268 465.92 261 871.8 STANDARD RISK 1 338.00 0 0 0 0 0 0 0 0 SUB-TOTAL 40 1241.75 268 465.92 261 871.8 STANDARD RISK 1 270.00 6 81.67 6 138.5 STANDARD RISK 1 270.00 6 81.67 6 138.5 5 10 10 10 10 10 10 10	ZIP	POLICY TYPE	i		i		i	1
STANDARD RISK NONSTANDARD RISK JUA 3 294.40	63764		i 451	194.14	228	94 93	909	126 63
NONSTANDARD RISK JUA 3 234.67 1 156.00 1 227.06 SUB-TOTAL 2,239 1238.14 1,209 655.63 1,198 1203.2 POLICY TYPE PREFERRED FAMILY 5 236.60 2 141.00 2 92.5 STANDARD RISK 7 158.14 5 104.20 5 159.4 NONSTANDARD RISK 7 158.14 5 104.20 5 159.4 NONSTANDARD RISK 1 29.00 0 0 0.00 0 0.00 0 0.00 SUB-TOTAL 36 574.79 19 290.95 17 356.1 PREFERRED FAMILY 542 152.56 330 86.49 366.150.7 STANDARD RISK 14 299.57 14 234.75 14 451.5 NONSTANDARD RISK 26 347.42 7 289.14 9 292.76 STANDARD RISK 26 347.42 7 289.14 9 292.76 STANDARD RISK 30 166.16 222 88.27 218 155.3 STANDARD RISK 37 157.16 9 137.44 826.1 NONSTANDARD RISK 18 375.67 3 146.00 3 265.6 JUA 1 338.00 0 0.00 0 0 0.00 0 0.					3			261 67
JUA 3 234.67				372.24				
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STANDARD RISK 7		STANDARD FAMILY	5	236.60				
SUB-TOTAL 36 574.79 19 290.95 17 355.1					5	104.20		
POLICY TYPE					1 0	0.00	i o	0.00
PREFERRED FAMILY 186 182.95 111 100.82 105 150.7 160.7 160.82 160.7 160.82 160.8			36	574.79	19	290.95	1 17	356.10
STANDARD FAMILY 186	63766		ļ i		l		[
STANDARD RISK 14 299.57 4 234.75 4 451.5					330	86.49	1 306	150.70
STANDARD RISK 14 299.57 4 234.75 4 451.5						100.82	105	162.10
SUB-TOTAL 768 982.51 452 711.21 424 1057.0								
POLICY TYPE								292.78
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FOLICY TYPE								
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63770 POLICY TYPE PREFERRED FAMILY 105 159.18 69 75.78 64 142.5 STANDARD FAMILY 19 416.68 5 138.20 5 242.6 STANDARD RISK 9 163.11 5 117.20 5 232.0 NONSTANDARD RISK 2 298.00 1 100.00 1 232.0 SUB-TOTAL 135 1036.98 80 431.18 75 849.1 POLICY TYPE PREFERRED FAMILY 1,409 154.46 902 87.42 862 147.1								
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STANDARD RISK 9 163.11 5 117.20 5 232.0 NONSTANDARD RISK 2 298.00 1 100.00 1 232.0 SUB-TOTAL 135 1036.98 80 431.18 75 849.1 POLICY TYPE 7 7 7 8 8 9 9 154.46 902 87.42 862 147.1								
NONSTANDARD RISK 2 298.00 1 100.00 1 232.0 SUB-TOTAL 135 1036.98 80 431.18 75 849.1 POLICY TYPE PREFERRED FAMILY 1,409 154.46 902 87.42 862 147.1						130.20		
SUB-TOTAL 135 1036.98 80 431.18 75 849.1 63771 POLICY TYPE PREFERRED FAMILY 1,409 154.46 902 87.42 862 147.1								
63771 POLICY TYPE PREFERRED FAMILY 1,409 154.46 902 87.42 862 147.1								
PREFERRED FAMILY 1,409 154.46 902 87.42 862 147.1	63771		i 133	1000.70	i	1 751.10	i '°	047.19
AWALIMAND TANKEN IN THE PARTY OF THE PARTY O			1.409	154.46	eno e	87.49	849	147 22
		STANDARD FAMILY	390					

AUTOMOBILE ZIP	CODE ANALYSIS	LIABILITY	AVERAGE	COMPREHEN- SIVE	AVERAGE COMPREHEN- SIVE	 COLLISION	AVERAGE
			PREMIUM	EXPOSURES		EXPOSURES	PREMIUM
ZIP	POLICY TYPE			i	i .	†)
63771	STANDARD RISK	64	241.09	26		COLI 101024	280, 33
	NONSTANDARD RISK	85			_, _,,_	, c, FT	
	JUA	ļ <u>5</u>					0.00
	SUB-TOTAL	1,953	1333.51	1,194	533.53	1,126	1038.06
63772	POLICY TYPE		1/0 1/		100.00	l ar	151:60
	PREFERRED FAMILY	32					1 151.60
	. STANDARD FAMILY	i 22					
£2776	SUB-TOTAL POLICY TYPE] 54	-,	45	i	39	•
63774	PREFERRED FAMILY	77	181.43	46	89.89	~45	144.51
	STANDARD FAMILY	23	181.57				
	STANDARD FAMILY	2					
	NONSTANDARD RISK	42					
	SUB-TOTAL	144					
63775	POLICY TYPE	i	220177	i		i	i
00175	PREFERRED FAMILY	575ر8	145.53	5,911	79.95	5,479	j 141.85
	STANDARD FAMILY	1,422					
	STANDARD RISK	272					
	NONSTANDARD RISK	309					
	JUA	18	1316.00	0	0.00	1 0	0.00
	SUB-TOTAL	10,596	2346.43	6,833	518.64	6,364	919.01
63776	POLICY TYPE	! !				1	l
	PREFERRED FAMILY	20					
	STANDARD FAMILY	5					
	SUB-TOTAL	25	394.10	19	288.33	ļ, 17	520.81
63779	POLICY TYPE	!!!				!	ļ
	PREFERRED FAMILY	49					
	STANDARD FAMILY	12					
	STANDARD RISK	[2					
	NONSTANDARD RISK	[6					
	SUB-TOTAL	69	1279.18	36	203.74	35	404.03
63780	POLICY TYPE	1 7 700	340.07	0 700	.7.17		7/7 5/
	PREFERRED FAMILY	3,120					
	STANDARD FAMILY	581					
	STANDARD RISK						
	NONSTANDARD RISK Jua	174			209.92 0.00		
	SUB-TOTAL	4,266					
63781	POLICY TYPE	4,200	1271.24	. 2,012	500.32	2,550	000.00
03/01	PREFERRED FAMILY	569	136.40	380	86.67	348	150.41
	STANDARD FAMILY	154					
	STANDARD FAMILY	19					
	NONSTANDARD RISK	21					
	SUB-TOTAL	763					
63782	POLICY TYPE	i /03	7-10.7-7	701	,,,,,,	i 437	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

AUTOMOBILE Z	IP CODE ANALYSIS	I	1 2		AVERAGE	 1	 I
		i	AVERAGE	COMPREHEN-		i	AVERAGE
		LIABILITY		SIVE		COLLISION	
		EXPOSURES		EXPOSURES	PREMIUM	EXPOSURES	
ZIP	POLICY TYPE	-+	‡ I	}		+	+ I
63782	STANDARD FAMILY	32	202.19	.14	78.86	. 1914	197.63
	NONSTANDARD RISK	1 7			- 0.00	7 7 0	187.43 0.00
	JUA	i i					
	SUB-TOTAL	i 145					
63783 .	POLICY TYPE	1	i 1050.75	i "	171.35	•	340.03
	PREFERRED FAMILY	159	149.38	109	82.46	101	141.98
	STANDARD FAMILY	1 6					
	STANDARD RISK	i š					
	NONSTANDARD RISK	1 4			,		
	SUB-TOTAL	173					
63784	POLICY TYPE	i,-,	i	i	i/	i	i
	PREFERRED FAMILY	146	151.37	j 91	81.95	i 90	141.67
	STANDARD FAMILY	40					
	STANDARD RISK	l 14	265.93				
	NONSTANDARD RISK	1 13					
	SUB-TOTAL	213	872.14				
63785	POLICY TYPE	i	i	i		·	i /
•	PREFERRED FAMILY	510	142.20	304	80.57	j 282	143.67
	STANDARD FAMILY	146	180.43	70			
	STANDARD RISK	11	359.82	3	204.00		
	NONSTANDARD RISK	14	459.79	j 5	210.60	7	403.57
	JUA	1	589.00	l o	0.00	1 0	
	SUB-TOTAL	682	1731.23	382	563.62	355	1091.21
63786	POLICY TYPE	1	l	Į į		İ	1
	PREFERRED FAMILY	56	146.54	37	89.92	32	171.00
	STANDARD FAMILY	1 6				1 3	170.33
	STANDARD RISK	! 1					
	SUB-TOTAL	ļ 63	1089.04	43	602.52	36	1058.33
63787	POLICY TYPE	!	!			l	l
	PREFERRED FAMILY	330					
	STANDARD FAMILY	103					
	STANDARD RISK	10		. 2			
	NONSTANDARD RISK] 23					535.80
	JUA] 1					371.00
	SUB-TOTAL	467	1097.79	267	926.79	247	1630.27
63801	POLICY TYPE	1				ļ	ļ
	PREFERRED FAMILY	11,340					
	STANDARD FAMILY	1,523					
	STANDARD RISK	468			,		
	NONSTANDARD RISK	645					
	JUA	68					
/7000	SUB-TOTAL	14,044	1838.13	9,347	811.19	9,123	1539.06
63820	POLICY TYPE	!		!		ļ.	ļ .
	PREFERRED FAMILY	105					
	STANDARD FAMILY	36					
	STANDARD RISK	1	1 248.00	l 0	0.00	i 0	0.00

AUTOMOBILE ZIP	CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION Exposures	
ZIP	POLICY TYPE	İ		i		i	i .
63820	NONSTANDARD RISK	j 20	290.05		226.50	Le 115,00 2	426,00
	JUA	1			0.00]	0.00
	SUB-TOTAL	163	1101.26	91	459.25	. 89	763.86
63821	POLICY TYPE	707	177.00	066	105 (7	236	177 00
	PREFERRED FAMILY	! 383 ! 95	173.08 272.44				171.88 147.46
	STANDARD FAMILY STANDARD RISK	3					
	NONSTANDARD RISK	41					
	JUA	1 13					
	SUB-TOTAL	. 535					1440.34
63822	POLICY TYPE	İ	1	ĺ	l	Ī	1
	PREFERRED FAMILY	1,387					
	STANDARD FAMILY	381				182	
	STANDARD RISK	24				12	
	NONSTANDARD RISK	64					
	JUA	13					
63823	SUB-TOTAL POLICY TYPE	1,869	1200.27	1,137	047.47	1 1,124	1310.57
63023	PREFERRED FAMILY	609	165.40	420	100.99	i 418	156.27
	STANDARD FAMILY	81					
	STANDARD RISK	13	400.77				415.00
	NONSTANDARD RISK	48	366.13	10	250.10	10	292.80
	JUA	. 8					
	SUB-TOTAL	759	1545.96	480	624.45	477	1026.84
63824	POLICY TYPE	!			70 (0		305 (3
	PREFERRED FAMILY	60					
	STANDARD FAMILY	7					
	STANDARD RISK Nonstandard Risk	5					
	SUB-TOTAL	74					
63825	POLICY TYPE	i	i ,011.51	i ''	1 2000.10	i	200171
03023	PREFERRED FAMILY	1,971	152.70	1,321	86.48	1,269	140.28
	STANDARD FAMILY	398	241.13				
	STANDARD RISK	63	220.29	24			238.26
•	NONSTANDARD RISK	85				15	
	JUA	22	431.09				
	SUB-TOTAL	2,539	1481.65	1,563	805.87	1,494	1355.64
63826	POLICY TYPE			!			
	PREFERRED FAMILY	121					
	STANDARD FAMILY] 33 5					
	STANDARD RISK Nonstandard Risk	6					
	JUA	i	514.00				
	SUB-TOTAL	166					
63827	POLICY TYPE	i 100	1 1770.71	i ²⁰⁰	i	i 100	1
UUULI	PREFERRED FAMILY	362	167.05	252	111.13	250	160.96

AUTOMOBILE Z	IP CODE ANALYSIS	1	AVERAGE	COMPREHEN-	AVERAGE COMPREHEN-		AVERAGE
		LIABILITY EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FISK NONSTANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD FAMILY	1			 	t 	t
638 27	STANDARD FAMILY	108	221.67	60	129.83	las	191.0
	STANDARD RISK	1	667.00	.1	413.00	1	655.0
	: NONSTANDARD RISK	37	314.76	14	165.86	14	270.3
	JUA	5	272.60	0	0.00] 0	0.0
77000	SUB-TOTAL	513	1643.07	327	819.82	324	1277.3
53828	POLICY TYPE						!
	* PREFERRED PARTLY	123	168.04	69	109.10	68	171.6
	STANDARD FAMILY	40	159.48	25	77.52	22	121.5
	NUNCTANDADD DIEV	1 10	598.80	2	154.00	1 2	178.5
	HIA GANDANI CHON	15	230.07 EAE 47) 3	1/0.6/	, ,	512.0
	SUR-TOTAL	102	1710 05		E11 20	1 0	1 007
3829	POLTCY TYPE	172	1710.05	77	511.27	1 75	985.0
,002,	PREFERRED FAMILY	572	161 45	341	320 06	750	140
	STANDARD FAMILY	140	218.94	561	129.04	1 337	210
	STANDARD RISK	3	213.33	3	163 67	1 77	205
•	NONSTANDARD RISK	i 40	398.15	13	232.15	13	201
	JUA	i 10	379.20	2	169.50	1 2	281
	SUB-TOTAL	765	1371.08	433	824.40	424	1066.
3830	POLICY TYPE	i				i · ''	i
	PREFERRED FAMILY	2,678	173.75	1,876	110.94	1.840	159.
	STANDARD FAMILY	723	210.91	409	134.18	400	196.
	STANDARD RISK	55	171.40	30	129.33	30	199.
	NONSTANDARD RISK	226	366.55	55	158.27	55	283.
	JUA	26	491.38	3	261.00	3	431.
	SUB-TOTAL	3,708	1414.00	2,373	793.73	2,328	1269.
63833	POLICY TYPE	!					1
	PREFERRED FAMILY	128	161.20	84	108.67	83	154.
	STANDARD FAMILY	43	219.33	28	112.11	28	160.
	STANDARD RISK] 3	285.67	1	183.00	1	448.
	NONSTANDARD KTZK	1 16	310.00	1	270.00	! 1	750.
	JUA ' CUD_TOTAL	1 41	370.25		0.00	ļ <u> 0</u>	0.
3834	SUD-IUIAL BOLTCY TYPE	1 194	1346.44	114	673.77	113	1512.
3034	DEEEDDED EVMIN	2 407	1/0 50	7 707	777 54		!
	CLEVENCE CAUTEA	2,497	169.52	1,/2/	111.54	1,694	159.
	CTANDARD FAMILI	921	208.17	319	143.95	312	200.
	NUNSTANDARD RISK	936	372.20	21	119.95	1 20	246.
	. MIA	1 36	60E 96	0.1	210.03	1 01	1 457.
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	3,335	1456.20	2.130	969.00	2,000	1 1231.
3837	POLICY TYPE	. 3,335	1450.07	2,130	707.47	2,009	22//.
	PREFERRED FAMILY	636	166.77	633	102 01	626	140.
	STANDARD FAMILY	175	252.78	733	102.01	724	1 140. 159.
	STANDARD RISK	1 . 111	78.36	1	229 00	i 'í	414.
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA	59	341.76		269.11	i	340.
	JUA	ا مُ	296.00	1	236 00	ii	545.

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES		 COMPREHEN- SIVE EXPOSURES		i COLLISION EXPOSURES	
ZIP	SUB-TOTAL	· +	} 	! 	+ 	t	i
63837 .		883	1135.68	532	938.73	į , .512	1599,44
63838	POLICY TYPE	i		i	l	i ''	- 14
	PREFERRED FAMILY	22	167.50	17	109.29	16	161.88
	STANDARD FAMILY	4				i . 1	443.00
	SUB-TOTAL	26	387.75	18	77.29	17	604.88
63839	POLICY TYPE	İ	i ''		Ι.	l·	
	PREFERRED FAMILY	191	177.88	141	129.38	136	181:69
	STANDARD FAMILY	44			216.68	33	
	STANDARD RISK	j 5	194.80				161.00
	NONSTANDARD RISK	12	674.58			(.:0	0.00
	JUA	4	432.00	2	424.50		
	SUB-TOTAL	256	1709.24	178	857.56	172	1688.69
63840	POLICY TYPE	i .			i	1	1 1
	PREFERRED FAMILY	76	186.62	58	98.86		
	STANDARD FAMILY	16	325.81	14			
	NONSTANDARD RISK	1 4		2	178.50	1 2	113.00
	· JUA	1					
	SUB-TOTAL	97	1190.18	74.	544.86	72	634.44
63841	POLICY TYPE		İ		i	1	
	PREFERRED FAMILY	6,110					
	STANDARD FAMILY	1,517					
	STANDARD RISK	182					
	NONSTANDARD RISK	265					
	JUA	[60					
	SUB-TOTAL	8,134	1532.58	5,853	917.41	5,699	1437.41
63845	POLICY TYPE				f	!	!!
	PREFERRED FAMILY	2,057	173.51		107.30		
	STANDARD FAMILY	796	209.39				
	STANDARD RISK	! 54	239.63				
	NONSTANDARD RISK	. 290					
	JUA	21	502.43	4	412.50		
	SUB-TOTAL	3,218	1492.16	1,963	995.51	1,929	2021.49
63846	POLICY TYPE						
	PREFERRED FAMILY	785		553			
	STANDARD FAMILY	171					
	STANDARD RISK	18					
	NONSTANDARD RISK	33					
	JUA	7					
	SUB-TOTAL_	1,014	1304.92	660	740.95	642	1219.72
63847	POLICY TYPE	!					
	PREFERRED FAMILY	42					
	STANDARD FAMILY	24					
	NONSTANDARD RISK	4					
	SUB-TOTAL	70	717.25	30	177.90	29	269.19
63848	POLICY TYPE						!
	PREFERRED FAMILY	718	169.07	501	. 115.58	491	154.00

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	AVERAGE COLLISION PREMIUM
ZIP	POLICY TYPE	-+	+ !	+ 1	+ 	+ 1	+
63848	STANDARD FAMILY	152	248.40	80	155.56	76	792-22
	STANDARD RISK	1 7	1 - 1205 00	i i	327.00	ill. lii	172522 644.00
	NONSTANDARD RISK	53	259.53			1 10	250.00
	JUA	į š	315.40				
	SUB-TOTAL	j 929					
63849	POLICY TYPE	i .	,,	i	i	i -;,,	77:1:07
	PREFERRED FAMILY	75	145.40	j 54	125.78	54	156:94
	STANDARD FAMILY	30	232.40	14			
	STANDARD RISK	1	235.00	1			
	NONSTANDARD RISK	6	525.67	1 2	290.50		
	JUA	1	152.00	1 0	0.00		
	SUB-TOTAL	113	1290.47	j 71	660.78	ĺ 72	788.54
63850	POLICY TYPE		l	l		1	l
	PREFERRED FAMILY	85			97.80	54	149.15
	STANDARD FAMILY	28			102.25	15	161.93
:	STANDARD RISK] 3					
	NONSTANDARD RISK	6					
	SUB-TOTAL	122	928.55	73	320.05	ļ 71.	576.58
63851	POLICY TYPE	!				1	!
	PREFERRED FAMILY	1,458					
	STANDARD FAMILY	426					
	STANDARD RISK	16					
	NONSTANDARD RISK	194					
	JUA SUB TOTAL	56					
63852	SUB-TOTAL	2,150	1270.83	1,163	750.91	1,138	1297.23
03092	POLICY TYPE PREFERRED FAMILY	540	1 77 65				!
	STANDARD FAMILY	562 201					
	STANDARD FAMILY						
	NONSTANDARD RISK	14					
	JUA	1			. ,		
	SUB-TOTAL	824					
63853	POLICY TYPE	024	1113.77	1 257	, 546.54 I	522	724.71
00000	PREFERRED FAMILY	149	165.50	106	117.43	102	160.06
	STANDARD FAMILY	42				25	
	STANDARD RISK	1 72					
	NONSTANDARD RISK	i ii					
	JUA	1 3					
	SUB-TOTAL	207					
63855	POLICY TYPE	i	1	i 137	, ,,,,,,,	i 133	1 1392.44
	PREFERRED FAMILY	521	161.81	354	123.12	i 351	165.15
	STANDARD FAMILY	126					
	STANDARD RISK	i -8					
	NONSTANDARD RISK	28					
	JUA	i 7					
	SUB-TOTAL	690					

AUTOMOBILE 2	CIP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN-	AVERAGE COMPREHEN- SIVE PREMIUM	COLLISION	 AVERAGE COLLISIO PREMIUM
 ZIP	POLICY TYPE	1	,	i	i	i	i
63857	PREFERRED FAMILY	4,929	175.52	3,591	117.76	i. 3.511	les . 157.
	STANDARD FAMILY	1,844				1.127	TOL: 157e
	STANDARD RISK	1 41				23	327.
	NONSTANDARD RISK	1 426					
	JUA	50					
	SUB-TOTAL	7,290					
63860	POLICY TYPE	1 //2/0	7007.04	i 4,000	,,,0.03	i 7,'''	+2,00.
3004	PREFERRED FAMILY	116	160.81	76	106.20	74	163.
	STANDARD FAMILY	32					
	NONSTANDARD RISK	1 8					
	JUA	1 1					
	SUB-TOTAL	157		103	260.72	100	527.
3862	POLICY TYPE		170 40				1,45
	PREFERRED FAMILY	773 148	172.40				
	STANDARD FAMILY	148	202.61				
	STANDARD RISK	47					
	NONSTANDARD RISK	91					
	JUA	8					
	SUB-TOTAL	1,067	1245.03	672	1018.73	663	ļ 1959.
3863	POLICY TYPE				!		!
	PREFERRED FAMILY	2,676					
	STANDARD FAMILY	783					
	STANDARD RISK	61		32			
	NONSTANDARD RISK	214	349.87	44	187.59	45	382.
	JUA	1 17			151.50		
	SUB-TOTAL	3,751	1363.24	2,408	692.85	2,366	1164.
3866	POLICY TYPE	i	Ì	į į		Ì	ĺ
	PREFERRED FAMILY	1 296	162.15	197	107.94	196	l 160.
	STANDARD FAMILY	66			140.73	37	211.
	STANDARD RISK	j - 9					
	NONSTANDARD RISK	33					
	JUA	j 4			0.00	ĺ	j 0.
	SUB-TOTAL	1 408					
3867	POLICY TYPE	1		i	1	i -:-	1
3007	PREFERRED FAMILY	463	169.67	312	122.34	305	180.
	STANDARD FAMILY	93					
	STANDARD RISK	i 19					
	NONSTANDARD RISK	45					
	JUA	8					
	SUB-TOTAL	628					
70/0		1 020	1 1402.00	392	0/3.63	. 300	, 1002. I
3868	POLICY TYPE	637	150.02	070	100 44	670	152
	PREFERRED FAMILY	416					
	STANDARD FAMILY	157					
	STANDARD RISK	21					
	NONSTANDARD RISK	29					
	JUA	8	320.50	1	199.00	1	316.

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN-	SIVE	I COLLISION EXPOSURES	
ZIP	SUB-TOTAL	- -	+ 	t !	+ 	+ 	+
63868		631	1473.30	327	978.64	319	1495.8
63869	POLICY TYPE	i	i	1	i ,,,,,,,,	i	1
	PREFERRED FAMILY	j 1,596	176.71	1,188	118.21	1,180	
	STANDARD FAMILY	270					
	STANDARD RISK	1 29	375.90	17			
	NONSTANDARD RISK	164					
	⋄ JUA	30					
	SUB-TOTAL	2,089	1569.52				
5 3870	POLICY TYPE	1		1	, , , , , , ,	i -,	i
	PREFERRED FAMILY	469	169.23	347	111.64	345	157.5
	STANDARD FAMILY	212	183.83	112	108.71		
	STANDARD RISK	1 12	352.83	j 3	443.00	3	824.3
	NONSTANDARD RISK	40	351.43	12			
	AUL	6		1 0	0.00	0	0.0
	SUB-TOTAL	739	1593.49	474	849.76	465	1516.2
3871	POLICY TYPE	ļ l			1	i	ĺ
	PREFERRED FAMILY	49			90.06	l 32	125.
	STANDARD FAMILY	17	273.35	8	132.75	1 8	177.
	NONSTANDARD RISK] 3			0.00	1 0	[0.
	SUB-TOTAL	69	804.10	41	222.81	40	303.
3873	POLICY TYPE	!		!		ļ ·	l
	PREFERRED FAMILY	2,328					
	STANDARD FAMILY	391					
	STANDARD RISK	28					
	NONSTANDARD RISK	167					406.
	AUL	24				-	
	SUB-TOTAL	2,938	1383.34	1,895	784.39	1,871	1340.
3874	POLICY TYPE					ļ	ļ
	PREFERRED FAMILY	260					
	STANDARD FAMILY	49					
	STANDARD RISK	. 6					
	NONSTANDARD RISK	14					
	JUA	. 4					
7075	SUB-TOTAL	333	1342.45	203	673.35	ļ 203	1248.
3875	POLICY TYPE					!	!
	PREFERRED FAMILY	28					
	STANDARD FAMILY	! 7					
	STANDARD RISK	1					
	NONSTANDARD RISK	3					
3876	SUB-TOTAL	39	740.27	26	247.16	26	355.2
3010	POLICY TYPE PREFERRED FAMILY		770 (0				
	STANDARD FAMILY	856					
	STANDARD FAMILY STANDARD RISK	333					
	NONSTANDARD RISK	27					
	JUA JUA UNAUNATI KISK	77					
	JUA	1 3/	345.97	8	144.88	1 8	317.

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
 ZIP	SUB-TOTAL	1			i	Ī	,
63876		1,330	1278.84	844	790.99	COL. (. 1831	1208.5
63877	POLICY TYPE	1					20127194
	PREFERRED FAMILY	1,258			126.47	876	
	STANDARD FAMILY	481				282	
	STANDARD RISK	49				29	220.8
	NONSTANDARD RISK	105					
	JUA	18					
	SUB-TOTAL	1,911	1452.32	1,240	1333.55	1,216	2023.0
63878	POLICY TYPE					!	166.1
	PREFERRED FAMILY	62					
	STANDARD FAMILY	15					
	STANDARD RISK	1 1					
	NONSTANDARD RISK	4					
	SUB-TOTAL	82	1333.53	34	312.12	1 32	j 531.5
63879	POLICY TYPE	361	170.45	232	109.59	230	156.0
	PREFERRED FAMILY STANDARD FAMILY	79					
	_ ,	4					
	STANDARD RISK Nonstandard Risk	33					
	JUA	11					
	SUB-TOTAL	488					
63880	POLICY TYPE	400	1177.11	200	527.70	1 2,0	i 754.0
53000	PREFERRED FAMILY	58	188.93	43	120.84	i 40	167.2
	STANDARD FAMILY	7					
	NONSTANDARD RISK	6					
	SUB-TOTAL	j 71					
63881	POLICY TYPE	i '*	157.05		122.01		
03001	PREFERRED FAMILY	j 9	156.00	6	88.17	i 6	119.0
	STANDARD FAMILY	4		i. š			
	SUB-TOTAL	j 13					
63882	POLICY TYPE	i	i - ,,,,,,,,,			i	i
00002	PREFERRED FAMILY	214	177.71	139	110.74	136	159.0
	STANDARD FAMILY	30			110.00	17	167.4
	STANDARD RISK	15					
	NONSTANDARD RISK	30					
	JUA	7	443.00	i o	0.00	1 0	0.0
	SUB-TOTAL	296	1365.85	164	855.74	161	909.9
63901	POLICY TYPE	İ	İ	i	ĺ	i	ĺ
	PREFERRED FAMILY	13,732	160.80	868,8	113.21		
	STANDARD FAMILY	4,434					167.2
	STANDARD RISK	329	223.81				
	NONSTANDARD RISK	1,121	321.65	252		249	342.0
	JUA	68				11	
	SUB-TOTAL	19,684	1484.96	11,700	861.88	11,336	1483.3
63931	POLICY TYPE	1	Ι .		ļ	Į .	[
	PREFERRED FAMILY	78	138.14	46	64.83	43	116.1

AUTOMOBILE ZI	P CODE ANALYSIS	LÍABILITY Exposures	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
 ZIP	POLICY TYPE	-+	!	}	} !	+ !	+ !
63931	STANDARD FAMILY	17	200.29	8	88.63		1 159 7
55,62	STANDARD RISK	1 2	102.00			ı	152.7 125.0
	NONSTANDARD RISK	2 6 103	270.50				
	SUB-TOTAL	103	710.94				
63932	POLICY TYPE	1	120.71	i 20	205.45	j	i 2,5
	PREFERRED FAMILY	616	157.78	381	110.83	365	i 155. <i>6</i>
	STANDARD FAMILY	616	200.57			i 121	
	STANDARD RISK	1 12	252.42		134.00	7	
	NONSTANDARD RISK	46				i ė	
	JUA	1 23			274.00	i i	
	SUB-TOTAL	918					
63933	POLICY TYPE	1	i			i	i
	PREFERRED FAMILY	1,568	176.73	1,032	106.73	995	j 148.9
	STANDARD FAMILY	530	189.62				
	STANDARD RISK	61	179.28	35			
	NONSTANDARD RISK	109	284.15	26			
	JUA	23	303.48	0	0.00	0	j 0.0
	SUB-TOTAL	2,291	1133.24	1,378	514.97	1,314	864.2
53934	POLICY TYPE	1		'	1	1	1
	PREFERRED FAMILY	139	128.19				127.8
	STANDARD FAMILY	20					
	STANDARD RISK	4	420.25				
	NONSTANDARD RISK	111			104.00		
	JUA	2					
	SUB-TOTAL	176	1286.52	67	290.17	ļ 64	558.
63935	POLICY TYPE					ļ	1
	PREFERRED FAMILY	3,408					
	STANDARD FAMILY	1,119					
	STANDARD RISK	119					
	NONSTANDARD RISK	262					
	JUA SUB-TOTAL	32					
63936	SUB-TOTAL	4,940	1540.60	2,941	736.86	2,799	1373.9
93930	POLICY TYPE		140.00				!
	PREFERRED FAMILY	477					
	STANDARD FAMILY Standard Risk	118					
	NONSTANDARD RISK	10					
	JUA	14					
	SUB-TOTAL .	13					
63937	POLICY TYPE	632	1464.47	413	761.66	403	1104.
00/01	PREFERRED FAMILY	1,113	146.34	584	01 57	i I 552	150
	STANDARD FAMILY	209					
	STANDARD FAMILY	· 50					
	NONSTANDARD RISK	52					
	JUA	3					
	SUB-TOTAL	1,427					

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY EXPOSURES	AVERAGE	COMPREHEN- SIVE	AVERAGE COMPREHEN- SIVE	COLLISION	 AVERAGE COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	1	 			 	
711 ₂	PREFERRED FAMILY	50	130.82	32	97.22	. 32	121.97
03730	STANDARD FAMTI Y	5	124.60	i 3	119.00	3	175.67
	NONSTANDARD RISK	i î	197.00	i õ	0.00	i	0.00
	SUB-TOTAL	56	452.42	35	216.22	35	297.66
63039	POLICY TYPE	,		i		i	
03737	PREFERRED FAMILY	565	137.95	324	90.49	305	154.9
	STANDARD FAMILY	133	212.73	77	121.34	72	181.3
	STANDARD RTSK	13	139.92	5	92.40	5	159.6
	NONSTANDARD RISK	54	224.93	23	96.17	. 23	229.0
	IIIA	i i	1410.00	i · ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.00		0.00
	SUR-TOTAL	766	2125.53	429	400.40	405	724.9
6 3 960	POLTCY TYPE	i ,,,,		,		i	i
03740	PREFERRED FAMTI V	703	169.28	420	108.18	409	158.50
	STANDARD FAMILY	246	206.07	132	106.16	132	145.76
	STANDARD RISK	18	111.94	9	40.56	7	71.29
	NONSTANDARD RISK	43	337.95	111	196.18	11	276.8
	JUA	3	1105.33	1	365.00	1	969.00
	SUB-TOTAL	1.013	1930.58	573	816.08	560	1621.42
63941	SUB-TOTAL POLICY TYPE	-,					
00/12	PREFERRED FAMILY	i '189	141.20	108	81.31	104	143.59
	STANDARD FAMILY	63	224.38	25	136.44	25	199.68
	STANDARD RISK	5	72.20	3	15.67	3	30.33
	NONSTANDARD RISK	j 7	341.57	108 25 3 2 0 138	113.00	2	294.00
	JUA	1 2	308.50	0	0.00	0	0.00
	SUB-TOTAL	266	1087.85	138	346.42	134	667.60
63942	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	i					
	PREFERRED FAMILY	237	131.12	132	85.09	121	147.47
	STANDARD FAMILY	60	218.42	36	92.25	34	172.88
	STANDARD RISK	8	117.00	5	71.80	5	135.60
	NONSTANDARD RISK	9	350.89	1	201.00	1	476.00
	JUA	1 2	276.00	0	0.00	0	0.00
	SUB-TOTAL	316	1093.42	174	450.14	161	931.99
63943	POLICY TYPE	1	l				
	PREFERRED FAMILY	321	148.35	154	89.83	147	167.38
	STANDARD FAMILY	91	187.00	46	94.96	46	188.43
	STANDARD RISK	13	229.54	6	142.83	5	337.20
	NONSTANDARD RISK	30	315.03	6	146.00	6	268.17
	JUA	2	519.00	0	0.00	0	0.00
	SUB-TOTAL	457	1398.92	212	473.62	204	961.16
63944	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY	1					
	PREFERRED FAMILY	583	134.96	329	82.83	312	142.76
	STANDARD FAMILY	137	283.22	60	183.32	52	252.23
	STANDARD RISK	28	231.61	4	147.75	3	376.00
	NONSTANDARD RISK	8	401.88	1	266.00	1	628.00
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	1	224.00	1	286.00	1	450.00
	SUB-TOTAL	757	1275.67	395	965.89	369	1848.99

AUTOMOBILE 2	ZIP CODE ANALYSIS	1	 AVERAGE	I I COMPREHEN-	AVERAGE	<u> </u>	I I AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	1		i		t [
63945	PREFERRED FAMILY	518		314		, 301	157, 58
	STANDARD FAMILY	126	235.56			. ~-64	157 58 173 56
	STANDARD RISK	7				3	154.67
	NONSTANDARD RISK	39		11			352.18
	AUL	3		1	162.00	1	321.00
	SUB-TOTAL	693	1523.22	395	716.01	380	1159.0
3947	. POLICY TYPE	į	ļ	1	ļ	ļ	i .
	PREFERRED FAMILY	89				47	
	STANDARD FAMILY	27					
•	STANDARD RISK	2					
	NONSTANDARD RISK	.7				1 2	328.5
	AUL	! 1					
	SUB-TOTAL	126	1828.97	57	290.96	54	629.2
3950	POLICY TYPE	1		Į.	ļ	Į.	l
	PREFERRED FAMILY	46 12	158.20				
	STANDARD FAMILY	! 12	263.33				
	STANDARD RISK	1 1	610.00				
	NONSTANDARD RISK	2					
	SUB-TOTAL	[61	1383.53	26	1285.25	24	752.4
3951	POLICY TYPE	Į.		ļ	!	1	I
	PREFERRED FAMILY	127					
	STANDARD FAMILY	! 41					
	STANDARD RISK] 3					
	NONSTANDARD RISK	. 8				<u> </u>	
	JUA	! 3					
	SUB-TOTAL	[182	1046.69	95	486.40	87	878.1
3952	POLICY TYPE			ļ			1
	PREFERRED FAMILY	205					
	STANDARD FAMILY] 36					
	STANDARD RISK] 3					
	NONSTANDARD RISK	12					
	SUB-TOTAL	256	1203.18	122	319.29	114	717.2
63953	POLICY TYPE	!	!	!			!
	PREFERRED FAMILY	698					
	STANDARD FAMILY	183					
	STANDARD RISK	21			•		
	NONSTANDARD RISK	40					405.6
	JUA	. 2					0.0
7056	SUB-TOTAL	944	1188.02	530	446.42	518	897.4
63954	POLICY TYPE				!	!	!
	PREFERRED FAMILY	548					
	STANDARD FAMILY	154					
	STANDARD RISK	14					217.4
	NONSTANDARD RISK	56					
	JUA Sub-total	2 2			•		0.0
	SUB-TUTAL	774	1089.74	418	636.17	411	. 1040.

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	POLICY TYPE	.+		1		 	!
63955	PREFERRED FAMILY	127	148.15	64	83.98	62	144.56
	STANDARD FAMILY	51	230.69	21	115.48	1 . 19	230.37
	STANDARD RISK	1 2					95.00
	NONSTANDARD RISK	10					
	AUL .	1					
	SUB-TOTAL	191	992.94	90	427.79	86	779.60
63956	. POLICY TYPE	<u> </u>				1	
	PREFERRED FAMILY	501					
	STANDARD FAMILY	69					
	STANDARD RISK	12					
	NONSTANDARD RISK	14					
	JUA	! 4					
	SUB-TOTAL	600	1444.51	365	738.92	343	1600.43
63957	POLICY TYPE	!		!		·	
	PREFERRED FAMILY	2,763			86.14		150.46
	STANDARD FAHILY	524					
	STANDARD RISK	109					
	NONSTANDARD RISK						
	JUA	10					
(7050	SUB-TOTAL	3,515	1425.17	2,080	510.00	1,972	985.84
63959	POLICY TYPE PREFERRED FAMILY	24	119.42	. 14	71.64	14	121.43
	STANDARD FAMILY	1 13	186.77				
	STANDARD RISK	i					
	NONSTANDARD RISK	1 3				-	
	SUB-TOTAL	41		_			
63960	POLICY TYPE	72	010.05	~~	200.37		1 722.75
03700	PREFERRED FAMILY	1.574	141.29	1.034	80.55	966	137.14
	STANDARD FAMILY	259					
	STANDARD RISK	23					
	NONSTANDARD RISK	1 40					
	JUA	i 8					
	SUB-TOTAL	1,904					
63961	POLICY TYPE	i		1			
	PREFERRED FAMILY	862	162.99	526	113.66	515	155.18
	STANDARD FAMILY	207	179.24	. 119	104.37	112	153.05
	STANDARD RISK	17	173.82	6	193.83	6	275.00
	NONSTANDARD RISK	44	273.93	11	181.45	11	368.82
	JUA	1 9		5			469.00
	SUB-TOTAL	1,139	1299.32	667	807.12	649	1421.05
63962	POLICY TYPE	1	ļ.				
	PREFERRED FAMILY	39	162.49	25	103.16	24	167.50
	STANDARD FAMILY	. 4					
	NONSTANDARD RISK	25					
	SUB-TOTAL	68	676.95	27	127.66	26	261.50

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	i		i		†	l a
63963	PREFERRED FAMILY	73 1 18	127.19	j 41	86.54	,	145.31
	STANDARD FAMILY	1 . 18	261.00		193.60	i ' 11	198.36
	NONSTANDARD RISK	1		0	0.00		
	JUA	1	377.00	Í. 0	0.00	1 0	1 0.00
	SUB-TOTAL	93	941.19	J 51	280.14	, ₅ 50	343.6
63964	POLICY TYPE	į l		l	1.	1 777	1
	. PREFERRED FAMILY	375			86.47	203	147.5
	STANDARD FAMILY	. 77					
	STANDARD RISK	23					
	NONSTANDARD RISK	12					•
(70/5	SUB-TOTAL	487	890.63	. 251	325.09	243	543.5
63965	POLICY TYPE	!					!
	PREFERRED FAMILY	1,138					
	STANDARD FAMILY	392					
	STANDARD RISK	33					
	NONSTANDARD RISK Jua	43					
	SUB-TOTAL	1,616	423.30				
63966	POLICY TYPE	1 1,010	1355.19	923	750.84	[898	1339.1
03700	PREFERRED FAMILY	967	139.10	655	02.47	634	1 760 2
	STANDARD FAMILY	243					
	STANDARD RISK	19					
	NONSTANDARD RISK	34					
	JUA	i . 6					
	SUB-TOTAL	1,269					
63967	POLICY TYPE	j -//	1030.00	i '**	i 4,5.10	i . ""	i 010.1
	PREFERRED FAMILY	879	145.34	463	85.12	442	142.9
	STANDARD FAMILY	204					
	STANDARD RISK	33					
	NONSTANDARD RISK	43					
	JUA	1 2	247.50			:	
	SUB-TOTAL	1,161	1085.21				
64001	POLICY TYPE	1		İ		i	i
	PREFERRED FAMILY	502			l 78.30	374	126.1
	STANDARD FAMILY	56	· 219.57	39	111.56	34	
	STANDARD RISK	7		. 0	l 0.00	1 0	1 0.0
	NONSTANDARD RISK	10			211.00	1 2	626.5
	SUB-TOTAL	575	1084.21	445	400.87	410	937.2
64010	POLICY TYPE	!		!	<u>[</u>		į
	PREFERRED FAMILY	21					
	STANDARD FAMILY	25					
	STANDARD RISK	5					
	NONSTANDARD RISK	2					
// 033	SUB-TOTAL	. 53	1076.01	ļ 29	376.58	26	696.0
64011	POLICY TYPE		,				
	PREFERRED FAMILY	1,418	177.98	966	l 85.24	894	160.0

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION Exposures	
ZIP	POLICY TYPE		!	!		İ	
64011	STANDARD FAMILY	270				ļ ₍ 113	178,79
	STANDARD RISK	48					
	NONSTANDARD RISK	65					
	JUA Sub-total	1,802					
64012	POLICY TYPE	1 2,002	1 1/2/.00	i -,	1,01,72	i -, , , ,	1
04012	* PREFERRED FAMILY	10,235	197.19	7,865	86.72	j 7,537	167.82
	STANDARD FAMILY	2,170			98.28	1,422	185.40
	STANDARD RISK	322	382,96				333.34
j	NONSTANDARD RISK	953					
	JUA	9					
	SUB-TOTAL_	13,689	2233.73	9,805	710.28	9,417	2263.67
64014	POLICY TYPE	. 767			05.10		1 170 75
	PREFERRED FAMILY	6,741					
	STANDARD FAMILY STANDARD RISK	80					
	NONSTANDARD RISK	246					
	JUA	1 2					
	SUB-TOTAL	7,844			455.66	6,125	982.32
64015	POLICY TYPE	i	i `	1	1	1	!
	PREFERRED FAMILY	15,814					
	STANDARD FAMILY	2,694					
	STANDARD RISK	485					
	NONSTANDARD RISK	680					
	JUA	7					
	SUB-TOTAL	19,680	2574.72	15,537	498.52	14,866	1149.50
64016	POLICY TYPE PREFERRED FAMILY	2,096	199.26	1,488	83.91	1,405	164.35
	STANDARD FAMILY	378					
	STANDARD RISK	91					
	NONSTANDARD RISK	1 131					
	SUB-TOTAL	2,696			516.37	1,675	1120.56
64017	POLICY TYPE	1	!	l	1	ļ '	<u> </u>
	PREFERRED FAMILY	215					
	STANDARD FAMILY	80					
	STANDARD RISK	10					
	NONSTANDARD RISK	15					
	JUA SUB-TOTAL	j 1 321					
64018	SUB-TOTAL Policy Type	321	1 1342.01	1 220	410.74	217	020.03
04070	PREFERRED FAMILY	457	200.45	i 317	91.11	296	170.78
	STANDARD FAMILY	137					
	STANDARD RISK	1 17					
i	NONSTANDARD RISK	16		j 6	161.17	6	345.50
	SUB-TOTAL	627			518.41	401	1096.67

UTOMOBILE ZI	P CODE ANALYSIS POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY	LIABILITY EXPOSURES		COMPREHEN-	AVERAGE COMPREHEN- SIVE PREMIUM	COLLISION	AVERAGE COLLISION PREMIUM
	POLTCY TYPE	+t 			92 40	626	150,99
1P 4010	PREFERRED FAMILY	999	164.92	145	88.53	148	160.80
4017	STANDARD FAMILY	288	179.54	1 100	97.40	j 19	199.37
	STANDARD RISK	36	280.58	20	236.88	8 1	408.13
	NONSTANDARD RISK	39	297.40	879	505.23	1 891	913.38
	SUB-TOTAL	1,362	922.51	1	i T	!	170 75
4020	POLICY TYPE	0 166	174.33	i 1.714	78.60	1,529	152.75
•	, PREFERRED FAMILY	2,144	190.19	232	77.1	7] 207	386.62
	STANDARD PARTLY	60	431.98	j 22	197.2	71	169.00
	. STANDARD RISK	1 19	336.47	i i	59.4	01	0.00
	MON2 I WINDAKD KISK	i ĩi	404.00	i (0.0	01 61 1.76	831.37
	JUA CUR-TOTAL	2,535	1536.98	1,97	31 412.4	41 1,70	1
	POLITCY TYPE	i -/	İ	!	70 7	ol 30:	2 134.48
64021	PREFERRED FAMILY	j 482	165.42	2] 33	31 /0./	91 5	2 165.71
	STANDARD FAMILY	j 82	175.32	2 5	339.0	ól	2 738.50
	STANDARD RISK	12	460.17	()	21 216.5	ŏi	21 539.50
	NONSTANDARD RISK	. 3	450.3	39	727.6	8 35	8 1578.19
	SUB-TOTAL	579	1251.2	*	1	l	
64022	POLICY TYPE	!	1 760 0	8 أه	oi 79.3	51 7	7] 146.23
04022	PREFERRED FAMILY	1 113	122.7	ii 3	0 64.9	201	71 120.00
	STANDARD FAMILY	39	326.0	õi	0.0	001	11 639.00
	STANDARD RISK	1 5	324.3	šί	1 195.	101	0.0
	NONSTANDARD RISK	}	464.0	ol	0] 0.	00 I 00 I	151 905.9
	OUR TOTAL	15	1386.0	9] 13	11 339.	25] 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	DOLICY TYPE	i	Ì	!		01 5.5	54 168.4
64024	PREFERRED FAMILY	į 7,87	2 187.3	5 5,9	[9] 07.	471 7	03 200.8
	STANDARD FAMILY	1,31	2 240.1	61 (161.	30i 1	36 390.6
	STANDARD RISK] 33	6 397.1	81 1	162.	87 1	378.5
	NONSTANDARD RISK	ļ 41	91 314.4	-01	2 135.	50	2 638.5
	JUA		41 455.	6.9	47I 662.	14 6,5	10 17//.0
	SUB-TOTAL	1 9,94	3 1274.		i i	ļ	04 145 1
64028	POLICY TYPE.	1 13	7 198.	71 i 1	081 89	091	141 190.6
Ì	PREFERRED FAMILY	1 7	11 218.	901	19 68	.581	21 332.
ļ	STANDARD PARTE	·	5i 409.	00	2] 133	.501	11 434.
!	NONSTANDARD RISK	i	7 440.	00 _	11 555	.001 171 1	111 1122.
!	SUR-TOTAL	j 17	70 1266.	61 j	301 824	.1/]	
1 (6000	NONSTANDARD KISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK SUB-TOTAL	İ	1	!	27 98	.18 1.6	339 168.
64029	PREFERRED FAMILY	2,59	94 199.	881 17	2571 103	.491	339 168. 239 202. 41 367.
!	STANDARD FAMILY	4	02! 263.	481 4	41 154	.781	41 367.
1	STANDARD RISK	! _'	921 388.	441	44 183	.77	441 441.
i	NONSTANDARD RISK	1 - 1	22] , 541.	811 2.5	279 530	.23 2,	163 1178.
i	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY	3,2	71, 77,29	-/-	i	1	107
64030	POLICY TYPE	!	60 227	ani 8.	795 100	.62 8,	411 107.

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE PREMIUM	 COLLISION EXPOSURES	PREMIUM
ZIP 64030	POLICY TYPE STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	1	+ 	t	+ 	1,354 287 302	
(1P	STANDARD FAMTLY	2,054 459	300.27	1,411	101.94	1,354 287 302 303	220.3
64050	STANDARD RISK	459	438.66	297	165.23	287	386.6
	NONSTANDARD RISK	966	340.82	303 3 10,809	147.99	302	345.4
	HIA	j 8	751.25	3	337.00	3	931.0
	SUR-TOTAL	14,535	2058.80	10,809	852.78	10,357	2071.2
66036	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	İ	1	ļ	1	ļ ''-	! (3.7
64034	PREFERRED FAMILY	1,928	207.46	1,568	97.51	1,482	174.4
	PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	347	228.28	232	94.48	226	178.7
	STANDARD RISK	83	332.25	46	132.17	50 24 1 1,783	244.7
	NONSTANDARD RISK	92	338.07	24	149.46	1 24	355.2
	AID.	1	790.00	1	533.00	1	869.0
	SUB-TOTAL	2,451	1896.06	1,871	1006.63	1,783	1822.2
64035	POLICY TYPE	i	ŀ	ļ	ļ	Į	ļ
04033	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL	627	163.48	433 79 3 0 515	75.94	391 71 2 0 464	138.2
	STANDARD FAMILY	145	222.97	79	127.84	ļ 71	199.5
	STANDARD RISK	9	374.67	3	204.00] 2	685.0
	NONSTANDARD RISK	20	409.80	. 0	0.00	! .0	0.0
	SUB-TOTAL	801	1170.92	515	407.78	464	1022.7
64036	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL	l	ļ		!	!	
01000	PREFERRED FAMILY	195	163.61	140	76.91	129	144.7
	STANDARD FAMILY	51	228.76	140 27 3 4 174	115.22	1 26	172.5
	STANDARD RISK	9	358.67 337.94 1088.98	3	30.00	3 4	62.0
	NONSTANDARD RISK	17	337.94	9	218.25	! .4	531.7
	SUB-TOTAL	272	1088.98	174	440.39	162	911.1
64037	POLTCY TYPE	1	1				
• • • • • • • • • • • • • • • • • • • •		3,102	171.58	2,349	79.13	2,152	142.1
	STANDARD FAMILY	630	170.98	456	82.80	1 417	148.1
	STANDARD RISK	153	347.75	62	140.15	1 55	322.4
	NONSTANDARD RISK	84	414.38	31	197.45	30	363.8
	PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	6	561.50		0.00	417 55 30 0 2,654	0.0 976.5
	SUB-TOTAL	3,975	1666.19	2,898	499.53	2,654	976,.5
64040	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK						
• • • • • • • • • • • • • • • • • • • •	PREFERRED FAMILY	2,969	168.84	2,031 248	80.63 102.30	1,851 236	145.4
	PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	501	209.67	248	102.30	236	174.7
	STANDARD RISK	1112	334.40	53 13 1 2,346	140.49	52 14 1 2,154	315.0
	NONSTANDARD RISK	63	404.97	13	241.08	1 14	503.5
	JUA	5	421.80	1	319.00	1	840.0
	SUB-TOTAL	3,650	1539.68	2,346	883.50	2,154	1978.6
64048	POLICY TYPE		!	ı	i .		
	PREFERRED FAMILY	2,259	202.02	1,657	88.09	1,553	166.3 197.7
	STANDARD FAMILY	430	247.24	263	92.12	245	197.7
	STANDARD RISK	54	373.63	23	171.39	1 25	1 385.8
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL BOLICY TYPE	<u> 52</u>	435.27	263 23 18 1,961	168.39	18 1,839	439.5
	SUB-TOTAL	2,795	1258.16	1,961	519.99	1,839	1189.5
64050	POLICY TYPE						
	POLICY TYPE PREFERRED FAMILY	11,273	211.82	8,056	83.95	7,633	167.1

AUTOMOBILE Z	IP CODE ANALYSIS	1	7 - 12 - 13 - 13 - 13 - 13 - 13 - 13 - 13	1	AVERAGE	Î	1
		1	AVERAGE	COMPREHEN-	COMPREHEN-	1	AVERAGE
		LIABILITY		SIVE		COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	 	1	i .	† !	;
64050	STANDARD FAMILY	1 2,138	276.48	1,337	93.80	1.222	192.0
	STANDARD RISK	381					359.7
	NONSTANDARD RISK	1,083					
	JUA	16					
	SUB-TOTAL	14,891	1987.01				
64051	POLICY TYPE	1 .	1	i -,	i	7777	7,500,7
	PREFERRED FAMILY	133	217.10	j 93	90.82	86	175.8
	STANDARD FAMILY	56	296.77	27	76.41	j 27	163.9
	STANDARD RISK	1 7	488.86	4		1 4	413.7
	NONSTANDARD RISK	17	310.59	1 6	126.33	i 'á	261.1
	SUB-TOTAL	213	1313.31	130	446.81	123	
64052	POLICY TYPE	1 ''		1		i	1
	PREFERRED FAMILY	11,320		8,698	84.63	8,288	164.6
	STANDARD FAMILY	2,221		1,455	95.91		
	STANDARD RISK	350	428.65	185	144.22		
	NONSTANDARD RISK	791	320.72	213	131.10	213	306.2
	JUA	14					841.0
	SUB-TOTAL	14,696	2028.49	10,552	845.85	9,994	1869.4
64053	POLICY TYPE	1		1		1	1
	PREFERRED FAMILY	2,354	208.64	1,594	79:66	1,526	160.3
	STANDARD FAMILY	505	278.54			243	170.8
	STANDARD RISK	J 89	382.65	30	128.20	l 29	325.0
	NONSTANDARD RISK	319			123.86	1 79	1 291.7
	JUA	10					
	SUB-TOTAL	3,277	1879.93	1,958	497.25	878,1	1452.0
64054	POLICY TYPE	į į		<u> </u>	1	1	I
	PREFERRED FAMILY	2,026			84.94	1,383	167.5
	STANDARD FAMILY	340					198.8
	STANDARD RISK	60			142.04	1 23	378.7
	NONSTANDARD RISK	235			107.90	63	233.4
	JUA	ļ -1		•		0	1 0.0
	SUB-TOTAL	2,660	1410.28	1,749	437.21	1,668	978.5
64055	POLICY TYPE	!		ļ			i
	PREFERRED FAMILY	20,288					175.8
	STANDARD FAMILY	2,887					
	STANDARD RISK	485					
	NONSTANDARD RISK	823					
	JUA	20					
	SUB-TOTAL	24,503	2250.90	19,547	799.82	18,603	2090.0
64056	POLICY TYPE					!	!
	PREFERRED FAMILY	7,151				5,171	
	STANDARD FAMILY	1,028					
	STANDARD RISK	235					
	NONSTANDARD RISK Jua	522					
	SUB-TOTAL	1 6			,	:	
	SUB-IUIAL	8,942	1747.26	6,359	722.88	6,084	1575.2

AUTOMOBILE Z	IP CODE ANALYSIS	1	1	Ì	AVERAGE	Į.	l
		1	-AVERAGE	COMPREHEN-	COMPREHEN-	ļ	AVERAGE
		LIABILITY	LIABILITY	SIVE	SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	İ	i	i	i .	İ	
64057	PREFERRED FAMILY	4,871	229.25	1881, 3	94.74	3,728 - 457	180.79
04021	STANDARD FAMILY	704	289.36	479	108.14	457	218.32
	ATT. 100 DECK	i 110	482.45	l 61	l 162.28	58	367.14
	NONSTANDARD RTSK	704 110 238	305.16	i 90	127.34	j 90	300.61
	STANDARD RISK NONSTANDARD RISK JUA	i 8	612.63	1 2	369.00	j 2	816.50
	SUB-TOTAL	110 238 8 5,931	1918.85	90 2 4,513	861.50	90 90 4,335	1883.36
64058	. POLICY TYPE	i -/		i ',	i	i ',	
04050	PREFERRED FAMILY	3,042	232.74	2,165	93.25	j 2,056	182.03
	STANDARD FAMILY	503	278.71				188.57
	STANDARD RISK	1 66	543.81	l 35	l 180.91	1 34	458.71
	NONSTANDARD RISK	180	300.36	35 78	75.36	76	
	JUA	3	481.33	i i	297.00	i î	
	SUB-TOTAL	3,792	1836.96	78 1 2,624	746.54		
64060	POLICY TYPE	1 2,7,7	1 1000170	i -,	i	i -,.,.	74.
04000	PREFERRED FAMILY	3,575	221.47	2,872	93.42	2,691	
	STANDARD FAMILY	621	238.73		99.89		196.96
	STANDARD RISK	102		53	151.13		423.33
	NONSTANDARD RISK			i			
	SUB-TOTAL	4,420	1217.90		513.60	3,184	1210.56
64061	POLICY TYPE	1 7,420	1 1217.70	1	i 310.00	i 5,15,	1220.20
DANOT	PREFERRED FAMILY	1,281	171.48	885	80.75	804	145.47
	STANDARD FAMILY	232	191.64		91.65		
	STANDARD RISK	60		1 0/	146.46	25	334.68
	NONSTANDARD RISK	60 52	354.94 354.94	12			306.42
	JUA .	i î	226.00	i		i To	0.00
	SUR-TOTAL	1,626	1266.91		513.11		
64062	SUB-TOTAL POLICY TYPE	1 -,020	1	1,010	310.11	/	/22.01
04002	PREFERRED FAMILY	2,783	185.59	2,029	88.68	1,889	165.17
	STANDARD FAMILY	565	206.95	345	98.40		179.22
	STANDARD RISK	1 107	316.46	52	141.08	46	346.11
	NONSTANDARD RISK	565 107 164	279.97	63	134.81		
	JUA	1 2	/50.50				
	SUB-TOTAL	3,621	1739.47		462.96		
64063	POLICY TYPE	1 -,			1	i -,	
04005	PREFERRED FAMILY	19,420	202.05	15,980	91.94	15,219	174.51
	STANDARD FAMILY	3,100		່ ລັລວດ	00 00	2.133	206 27
	STANDARD RISK	542	438.25		162.80		373.11
	NONSTANDARD RISK	1,020		357	144.68	348	348.29
	JUA	1 7	1080.43	1	311.00	i 1	
	SUB-TOTAL	24,089	2296.73	18,957	311.00 810.31	18,025	
64064	POLICY TYPE	i,,,,,,	i/0./0		i	1	
U-7007	PREFERRED FAMILY	3,112	213.43	2,823	113.66	2.724	195,43
	STANDARD FAMILY		262.20	461	100.52	436	195.43 242.09
	STANDARD PACE	556	250.68	42	106.40	36	241.89
	STANDARD RISK Nonstandard Risk	78	470.23	28	214.71		551.59
	JUA UNAUNAT KISK	56 78 2	1565.50		651.00	í	3307.00
	JUA		, 200.00				3307.00

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY Exposures				 COLLISION EXPOSURES	
ZIP	SUB-TOTAL	-+	+ I	+ 	} 	+	+ I
64064	OOD TOTAL	3,778	2762.04	3,355	1186.30	3,224	4538.0
64065	POLICY TYPE	3,,,,	2/02,04	1 3,339	1100,50	3,224	i
04002	PREFERRED FAMILY	41	192.00	34		34	*50000000
	STANDARD FAMILY	1 15					
	NONSTANDARD RISK	2					
	SUB-TOTAL	58					
64066	POLICY TYPE	, 20	779.20	45	250.27	45	609.7
04000	PREFERRED FAMILY	1	777 (0	!	***	!	
		101					
4	STANDARD FAMILY	26					
	STANDARD RISK	.2					
	NONSTANDARD RISK]					
	SUB-TOTAL	132	1904.16	89	727.29	84	1957.
64067	POLICY TYPE			1		l	ļ
	PREFERRED FAMILY	3,263					
	STANDARD FAMILY	468					
	STANDARD RISK	132					
	NONSTANDARD RISK	139					465.
	SUB-TOTAL	4,002	1175.07	2,918	531.70	2,746	1147.
64068	POLICY TYPE			1	i	1	l
	 PREFERRED FAMILY 	13,598	222.21	11,000	95.31	507, 10	179.
	STANDARD FAMILY	2,581	266.67	1,882	100.53	1,765	202.
	STANDARD RISK	693	418.82	374	155.95		
	NONSTANDARD RISK	535	375.41	l 180	185.07	187	
	JUA	1 7	603.43	1 3	194.67	j 3	
	SUB-TOTAL	17,414			731.53		
4070	POLICY TYPE	1		1	i	i,	i
	PREFERRED FAMILY	1.198	196.62	İ 841	87.17	i 779	i 167.
	STANDARD FAMILY	217					
	STANDARD RISK	i 43					
	NONSTANDARD RISK	81					
	SUB-TOTAL	1,539					
4071	POLICY TYPE	1 -,557	1 2000.72	i ′′′	1 310.33	1 720	1105.
	PREFERRED FAMILY	448	174.36	310	83.68	287	150.
	STANDARD FAMILY	118					
	STANDARD RISK	17				•	
	NONSTANDARD RISK	14					
	SUB-TOTAL	597					
64072	POLICY TYPE	277	1155.80	391	497.32	368	1116.
7072		100	017.54		!	!	!
	PREFERRED FAMILY STANDARD FAMILY	122					
		35					
	STANDARD RISK	4	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	NONSTANDARD RISK	. 22					
	SUB-TOTAL	183	1129.28	ļ 100	475.87	96	1095.
64073	POLICY TYPE	!		ļ	ļ	ļ	1
	PREFERRED FAMILY	96					
	STANDARD FAMILY	i 10	234.00	. 5	99.80	1 5	146.

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	ILIABILITY	COMPREHEN-	SIVE	COLLISION	AVERAGE COLLISION PREMIUM
ZIP	POLICY TYPE	.+	} 	i	!	i	†
21P 64073	STANDARD RISK	7 13 126	475.14	1	252.00	i o	0.0
04073	NONSTANDARD RISK	13	263.46		110.71	i. '' 7	
	SUB-TOTAL	126	1176.86			67	
64074	POLICY TYPE	i	İ	İ		Ī	•
	PREFERRED FAMILY	354	174.58	268			
	STANDARD FAMILY	354 113 13 6 486	219.12				
	STANDARD RISK	13	376.15				
	NONSTANDARD RISK	6	413.67				
	SUB-TOTAL	486	ļ 1183.51	353	550.53		1245.9
64075	POLICY TYPE	1	i		!	!	
	PREFERRED FAMILY	4,434			86.05	3,011	
	STANDARD FAMILY	625		342	98.07	325	
	STANDARD RISK	129					
	NONSTANDARD RISK	160	339.88	48 2 3,683	170.29		
	JUA	1 4	/25.25	7 /07	351.00		
	SUB-TOTAL	5,352	1 1941.03	3,683	844.08	1 3,431	1850.1
64076	POLICY TYPE	4,364	173.91	3,187	81.63	2,956	147.8
	PREFERRED FAMILY	1 4,304	196.25				
	STANDARD FAMILY	524 125 136	384.96				
	STANDARD RISK NONSTANDARD RISK	1 136	[304.70 364.91	49			
	JUA JUA RISK	1 6	J 550.01	49 1 3,623	702.00		
	SUB-TOTAL	5,155	1682.93	3.623	1184.05		
64077	POLICY TYPE	i '		0,020	1201102	, ,,,,,	i 2000
640//	PREFERRED FAMILY	996	179.91	728	88.66	685	163.7
	STANDARD FAMILY	996 289	212.94	176	113.01		
	STANDARD RISK	36	379.11				
	NONSTANDARD RISK	i 36	303.93		171.78	28	
	SUB-TOTAL	80 80 1,401	1075.89	946	528.57	889	
64078	POLICY TYPE	i -,		l		i	i
04070	PREFERRED FAMILY	1 3,170	196.92	2,362	90.40	2,241	168.8
	STANDARD FAMILY	1 688	1 222.99	450	96 21	418	
	STANDARD RISK	151 153	374.29	68 54	151.12	63	333.4
	NONSTANDARD RISK	153	371.07	54	193.59	53	430.5
	JUA	1 3	l 758.00	1 0	0.00		
	SUB-TOTAL	4,165	1923.26	2,934	531.31	2,775	1113.5
64079	POLICY TYPE	1	ł		1	!	
	PREFERRED FAMILY	3,064	201.38	2,341	91.94	2,233	172.7
	STANDARD FAMILY	921	235.48		106.11		213.9
	STANDARD RISK	921 126 125	363.51	65	138.05	1 61	316.20
	NONSTANDARD RISK	125	401.93				
	JUA			0	0.00		
	SUB-TOTAL	4,237	2047.30	3,124	589.58	2,963	1168.78
64080	POLICY TYPE	1	l			<u>'</u>	_
	PREFERRED FAMILY	4,109		2,974	86.80	2,830	
	STANDARD FAMILY	849	198.73	598	89.62	564	171.3

AUTOMOBILE Z	IP CODE ANALYSIS	1	AVEDACE	COMPREHEN-	AVERAGE	!	AMEDAGE
		LIABILITY	I AVERAGE	SIVE	COMPREHEN-		AVERAGE
		EXPOSURES	LTWDILLI	EABUGIBES	SIVE	COLLISION	COLLIZION
		+	- recuton	EXFUSURES	LYEUTON	JEXPUSURES	LKENIUM
ZIP	POLICY TYPE	i	i	i	i	i	
64080	STANDARD RISK	341	302.41	i - 191	130.63	j., 177	276.67 367.63
	NONSTANDARD RISK		320.08			70	367.6
	SUB-TOTAL	5,492	1006.39	3,832			
64081	POLICY TYPE		Ì	i -/	1	i -,	i ,,,,,,,
	PREFERRED FAMILY	4,057	195.20	3,474	90.58	3,316	166.2
	STANDARD FAMILY	569	273.40	433		409	
	, STANDARD RISK	1 59	254.90		111.12	45	
	NONSTANDARD RISK	127				42	
	JUA	2		1	235.00	1 1	847.0
	SUB-TOTAL	4,814	1694.40	4,001	661.96	3,813	1751.9
64082	POLICY TYPE	į ::		1	1	1	
	PREFERRED FAMILY	1,519					178.3
	STANDARD FAMILY	248				1 193	
	STANDARD RISK	33	238.82	25			
	NONSTANDARD RISK	42					361.7
	SUB-TOTAL	1,842	1126.97	1,539	507.57	1,474	l 973.3
64083	POLICY TYPE	!		[ļ	į.
	PREFERRED FAMILY	4,269					171.9
	STANDARD FAMILY	827					
	STANDARD RISK	119					
	NONSTANDARD RISK	[210					337.0
	JUA] 3					
	SUB-TOTAL	5,428	2365.29	4,225	481.89	4,027	1041.7
64084	POLICY TYPE				`	ļ	ļ
	PREFERRED FAMILY	881					
	STANDARD FAMILY	195				101	
	STANDARD RISK	25					
	NONSTANDARD RISK	41					
64085	SUB-TOTAL POLICY TYPE	1,142	1024.96	722	543.63	677	1180.4
64005		6 040					
	PREFERRED FAMILY STANDARD FAMILY	4,069	170.30				
•	STANDARD RISK	1,086				606	
	NONSTANDARD RISK	1 107 1 236					
	JUA	:					
	SUB-TOTAL	1 5,499					
64088	POLICY TYPE	9,477	1534.48	3,783	534.81	3,538	1175.8
04000	PREFERRED FAMILY	685	106 76				
	STANDARD FAMILY	142					166.7
	STANDARD RISK	142					
•	NONSTANDARD RISK	36					746.0
	JUA JUA	1 1				! 7	
	SUB-TOTAL	874					
64089	POLICY TYPE	1 0/4	2012.21	548	578.84	509	1483.5
0-100/		2,935	207 65	0.700			
	PREFERRED FAMILY Standard Family	550					
	SIMMUMAD TANILL	1 550	235.82	378	89.24	342	189.1

AUTOMOBILE ZIE	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
 ZIP	POLICY TYPE		,	i	i	i	
64089	STANDARD RISK	130	389.95	52	152.83	j . 44	386, 9
01007	NONSTANDARD RISK	79					360.5
	SUB-TOTAL	3,694	1234.40	2,761	467.74	2,555	1100.4
64090	POLICY TYPE	İ	l	1	1	1	l
	PREFERRED FAMILY	84					
	STANDARD FAMILY	1 14					
	. STANDARD RISK	1 6					
	NONSTANDARD RISK	4					
	AUL	1 1					
	SUB-TOTAL	109	1291.48	67	304.21	[61	510.6
64091	POLICY TYPE	1		1		<u>!</u>	
	PREFERRED FAMILY	16					
	STANDARD FAMILY	1 1] 1	
	SUB-TOTAL	17	359.56	15	203.21	14	398.8
64092	POLICY TYPE	!			1		
	PREFERRED FAMILY	64					
	STANDARD FAMILY	14					
	STANDARD RISK] 3					
	NONSTANDARD RISK	2					
	SUB-TOTAL	83	1181.51	39	417.69	35	828.4
64093	POLICY TYPE		706 65	(000		F 076	1/7 4
	PREFERRED FAMILY	8,126					
	STANDARD FAMILY	2,737					
	STANDARD RISK						
	NONSTANDARD RISK	313					
	JUA	12		0 607			
	SUB-TOTAL	11,617	1661.05	8,403	756.04	7,858	2232.1
64096	POLICY TYPE	649	170 44	501	85.17	469	143.9
	PREFERRED FAMILY	106					
	STANDARD FAMILY	19					
	STANDARD RISK Nonstandard Risk	20					
		1					
	JUA SUB-TOTAL	795					
66007	SUB-TOTAL POLICY TYPE	1 799	1502.02	370	000,07	224	1407.9
64097	PREFERRED FAMILY	730	172.67	569	82.64	532	147.7
	STANDARD FAMILY	255					150.7
	STANDARD FAMILE	19					
	NONSTANDARD RISK	41					
	JUA AUDARD RISK	i					0.0
	SUB-TOTAL	1,046					
64098	POLICY TYPE	1 2,040		i ,,,,,	2	, , ,	1200.7
07070	PREFERRED FAMILY	1,344	197.02	1,029	84.59	955	164.0
	STANDARD FAMILY	580					
	STANDARD RISK	63					
	NONSTANDARD RISK	63					

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY	LIABILITY	COMPREHEN-	SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	 		,	;	t
64098	JUA	i 1	699.00	1	523.00	٠,	
	SUB-TOTAL	2,051		• -		1,357	928.0
64100	POLICY TYPE	1	1 -10-11-5	1,75	1013.07	1 1,557	1 1900-0
	PREFERRED FAMILY	j 2	214.00	2	77.50	2	160.5
	SUB-TOTAL	1 2					
64101	POLICY TYPE	i -		_	i	i -	1 500,00
,	. PREFERRED FAMILY	23	271.87	15	170.07	16	264.2
	STANDARD FAMILY	1 9					
	STANDARD RISK	1 19					
	NONSTANDARD RISK	1 3	709.67	0			
	SUB-TOTAL	54					
64102	POLICY TYPE	1		1		i	1
	PREFERRED FAMILY	20	184.70	111	136.36	İ 11	233.8
	STANDARD FAMILY	8		4			
	STANDARD RISK	1 5		4	40.25	1 4	
	NONSTANDARD RISK	3		0	0.00	İò	
	SUB-TOTAL	36	493.59	19	223.61	j 19	423.0
64103	POLICY TYPE	!!!				1	
	PREFERRED FAMILY	4					168.0
	NONSTANDARD RISK	4			0.00	j o	0.0
	SUB-TOTAL	8	461.75	4	79,25	1 4	168.0
64104	POLICY TYPE	!				l	l
	PREFERRED FAMILY	5					
	STANDARD FAMILY	2	328.50				402.5
	STANDARD RISK	1 1				1	139.0
•	NONSTANDARD RISK] 1					
	SUB-TOTAL	ļ 9	1604.90	4	323.50	4	668.
64105	POLICY TYPE	!!				į	1
	PREFERRED FAMILY	585					
	STANDARD FAMILY	191					
	STANDARD RISK	36				:	
	NONSTANDARD RISK	59					:
	JUA	5					•
64106	SUB-TOTAL Policy type	876	2886.73	651	732.51	633	1279.
04100	PREFERRED FAMILY		047 40			!	!
	STANDARD FAMILY	666					
	STANDARD FAMILY	166					
	NONSTANDARD RISK	65					
	JUA JUA RISK	140					
	SUB-TOTAL	1,038					
64107	POLICY TYPE	1,038	2410.17	641	646.68	606	1176.8
0-1-01	PREFERRED FAMILY	2	707 00		06.50		
	STANDARD FAMILY	1					
	STANDARD RISK	i ii		~			
	SUB-TOTAL	1 4				0	0.

AUTOMOBILE ZI	CODE ANALYSIS	!			AVERAGE	!	!
				COMPREHEN-			AVERAGE
		LIABILITY	LTIABILLIA	SIVE		COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	1	İ	!		!	
64108	PREFERRED FAMILY	1,194	268.42	857		834	262,95 285,55
	STANDARD FAMILY	305 104 221	345.19	213	151.87	204	285.55
	STANDARD RISK	1 104	520.13			į 48	518.00
	NONSTANDARD RISK		345.79				_, _, _, ,
	JUA	.7	797.29	1	507.00	1 1,160	1157.00
	SUB-TOTAL	1,831	2276.82	1,197	11/8.36	1 . 1,160	2501:54
64109	POLICY TYPE			7 475	350.07	1 400	050.00
	PREFERRED FAMILY	2,081					
	STANDARD FAMILY	584					
	STANDARD RISK	171					
	NONSTANDARD RISK	537					
	JUA	8					
	SUB-TOTAL	3,381	2193.93	2,095	1011.14	2,010	2063.42
64110	POLICY TYPE	6 227	267.07	7 100	750 70	2 071	255 24
	PREFERRED FAMILY	4,223	263.23 359.98				
	STANDARD FAMILY	1,142					
	STANDARD RISK	762					
	NONSTANDARD RISK	1 782					
	JUA Sub-Total	6,450					
*****	POLICY TYPE	1 0,450	2123./4	4,373	1425.77	4,101	2501.00
64111	PREFERRED FAMILY	5,164	265.01	3,732	155.37	3,514	260.15
	STANDARD FAMILY	1,178					
	STANDARD FAMILY	364	490.40				
	NONSTANDARD RISK	703	370.81				,
	JUA	707					
	SUB-TOTAL	7,416	2227.47				
64112	POLICY TYPE	7,410	, <u>2</u> 227.47	7,707	0,2.00	4,004	1544.01
04112	PREFERRED FAMILY	3,244	279.65	2,616	176.21	2,475	275.08
	STANDARD FAMILY	1,043					
	STANDARD RISK	229	499.75			166	
	NONSTANDARD RISK	229 177	545.93				
	JUA	8	1100.00				
	SUB-TOTAL	4,701					
64113	POLICY TYPE	1,	1	0,0		1 7,102	
01110	PREFERRED FAMILY	6,384	253.04	5,480	120.48	5,224	210.97
	STANDARD FAMILY	1,702			123.89		
	STANDARD RISK	246		207			
	NONSTANDARD RISK	177	481.80				
	JUA	177 5	735.80				
	SUB-TOTAL	8,514	2244.68				
64114	POLICY TYPE	,,,,,,	i			2,300	
O 1447	PREFERRED FAMILY	13,686	221.51	11,452	102.02	10,886	187.70
	STANDARD FAMILY	2,808					
	STANDARD RISK	507					
	NONSTANDARD RISK	489	381.23				

AUTOMOBILE ZIP	CODE ANALYSIS	LIABILITY LEXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION Exposures	
ZIP	POLICY TYPE	i	i			1	
64114	JUA	14	868.14	5		j	726.40 1889.27
	SUB-TOTAL	504, 17	2218.32	14,243	830.89	13,507	1889,27
64115	POLICY TYPE		1	1		l '	,
	PREFERRED FAMILY	15					
	STANDARD FAMILY] 3					
	STANDARD RISK	. 2					
	., SUB-TOTAL	20	712.97	19	299.53	ļ <u>1</u> 9	583.20
64116	POLICY TYPE						1.4.51
	PREFERRED FAMILY	7,642					185.16
	STANDARD FAMILY	1,270					
	STANDARD RISK	436					
	NONSTANDARD RISK	393					
	JUA SUB TOTAL	6					
/4117	SUB-TOTAL POLICY TYPE	9,747	1918.29	7,578	904.22	7,240	
64117	PREFERRED FAMILY	6 501	015.70		07.67		170 56
	STANDARD FAMILY	6,581					
	STANDARD RISK	1,062					
	NONSTANDARD RISK	433					
	JUA	3					
	SUB-TOTAL	8,438					
64118	POLICY TYPE	1 0,430	2,30.74	, 0,054 i	j 551.75	1 5,000	1 1112.70
01110	PREFERRED FAMILY	20,828	216.38	17,205	95.25	16,537	181.91
	STANDARD FAMILY	2,941					
	STANDARD RISK	944					
	NONSTANDARD RISK	903					
	JUA	j 15					
	SUB-TOTAL	25,631					
64119	POLICY TYPE	i	İ	i	İ	i	İ
	PREFERRED FAMILY	13,254				279, 10	179.87
	STANDARD FAMILY	2,036	293.44	1,427	101.56	1,335	202.36
	STANDARD RISK	624					
	NONSTANDARD RISK	549					
	JUA	5				•	
	SUB-TOTAL	16,468	1911.19	12,647	858.01	12,111	1701.38
64120	POLICY TYPE	!	!		!	!	!
	PREFERRED FAMILY	169					
ł	STANDARD FAMILY	48					
	STANDARD RISK	13					
1	NONSTANDARD RISK	54					
(67.07	SUB-TOTAL	284	1235.68	165	468.24	150	900.67
64121 .	POLICY TYPE	4	0/0 75		1 366 00		
	PREFERRED FAMILY STANDARD FAMILY	1 4					249.00
•	SUB-TOTAL	8		•			72.67 321.67

AUTOMOBILE ZI	P CODE ANALYSIS		AVERAGE	COMPREHEN-	AVERAGE COMPREHEN-	[i	 AVERAGE
		1	1 TINT! TT!/	AT115	ATUE .	POST I TOTOLI	COLLISION
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK NONSTANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
	POLICY TYPE	i	1			i	i
64123	PREFERRED FAMILY	i 2.967	251.94	2,107	140.12	1,939	242.4
0 1 1 m w	STANDARD FAMILY	631	358.60	366	142.16	340	248.8
	STANDARD RISK	139	481.79	64	217.30	62	438.5
	NONSTANDARD RISK	344	351.32	82	193.74	82	414.5
	JUA ·	1 3	1899.00	j 1	498.00	1	1 1149.0
	SUB-TOTAL	4,084	3342.66	2,620	1191.32	2,424	2493.3
64124	POLICY TYPE		i .		ì	l' "''	1
	PREFERRED FAMILY	2,487	246.79	1,729	139.00	1,658	238.4
	STANDARD' FAMILY	604	346.40	307	134.00	284	260.6
	STANDARD RISK	169	477.44	75	238.17	- 69	481.9
	NONSTANDARD RISK	1 417	392.82	84	164.79	84	369.1
	JUA	9	1420.67	1	171.00	1	433.0
	SUB-TOTAL	3,686	2884.11	2,196	846.96	2,096	1783.2
66125	POLTCY TYPE	i "/	i	i -,		İ	İ
01112	PREFERRED FAMILY	531	249.88	337	136.40	322	226.9
	STANDARD FAMILY	114	342.26	58	138.86	51	253.0
	STANDARD RISK	34	539.47	15	177.60	14	423.4
	NONSTANDARD RISK	163	280.88	27	110.67	24	282.8
	JUA	į 2	1651.50	1	742.00	1	2069.0
	SUB-TOTAL	844	3063.99	438	1305.53	412	3255.2
64126	POLICY TYPE	1 .	l	1		l	i
	PREFERRED FAMILY	1,553	250.58	997	132.66	949	226.3
	STANDARD FAMILY	312	365.66	165	116.56	148	233.3
	STANDARD RISK	1 90	441.47	37	212.16	34	416.0
	NONSTANDARD RISK	389	305.86	92	125.51	94	284.2
	JUA	1 2	989.00	į 0.	0.00	0	0.0
•	SUB-TOTAL	2,346	2352.57	1,291	586.89	1,225	1159.9
64127	POLICY TYPE	1	1	l	ì i	ŀ	<u> </u>
	PREFERRED FAMILY	3,504	251.34	2,397	137.58	2,309	240.9
	STANDARD FAMILY	806	378.22	476	141.91	431	276.0
	STANDARD RISK	309	464.87	152	235.47	145	427.2
	NONSTANDARD RISK	930	302.80	259	102.90	260	230.4
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	12	970.58	1	556.00	1	1348.0
	SUB-TOTAL	5,561	2367.81	3,285	1173.86	3,146	2522.7
64128	POLICY TYPE	1		į			I
	PREFERRED FAMILY	3,158	239.46	2,207	143.45	2,149	250.0
	STANDARD FAMILY	922	352.29	590	146.11	545	250.0 272.8
	STANDARD RISK	239	493.41	143	236.71	143	442.7
	NONSTANDARD RISK	763	294.83	276	98.66	274	211.2
	JUA	1 11	1188.64	2	473.50	2	1542.5
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	5,093	2568.63	3,218	1098.43	3,113	2719.3
64129	SUB-TOTAL POLICY TYPE			, , ,			
/	PREFERRED FAMILY	3,710	248.63	2,620	133.24	2,468	226.8
	STANDARD FAMILY	726	350.95	422	135.44	381	254.0
	PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK	1 196	423.51	102	191.04	99	391.0
	NONSTANDARD RTSK	479	309.06	149	138.26	147	306.3

AUTOMOBILE Z	IP CODE ANALYSIS			 COMPREHEN-	AVERAGE COMPREHEN-		 AVERAGE
		LIABILITY			SIVE	COLLISION	
		EXPOSURES	L LKEUTOW	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	Ì	1	İ	İ	İ	i
6412 9	JUA	3		1	677.00	j 1	1159.00
	SUB-TOTAL	5,114	2218.82	3,294	1274.97	3,096	2337.36
64130	POLICY TYPE	Į .	1	<u> </u>	ĺ	1	i
	PREFERRED FAMILY	6,377					
	STANDARD FAMILY	1,650					
	STANDARD RISK	410					
	. NONSTANDARD RISK	1,627					
	JUA SUD TOTAL	20					
64131	SUB-TOTAL Policy type	10,084	2287.96	6,496	1410.64	6,334	2930.0
94131	PREFERRED FAMILY	0.070	070 77				
	STANDARD FAMILY	878, 9					
	STANDARD FAMILY STANDARD RISK	2,083 471					
	NONSTANDARD RISK	992					
	JUA	9772					
	SUB-TOTAL	13,433					
64132	POLICY TYPE	1 15,455	2997.09	1 10,369	1047.74	7,701	3/2/./
	PREFERRED FAMILY	4,336	234.41	3,009	118.70	2,904	231.0
	STANDARD FAMILY	1,026			101.44		
	STANDARD RISK	315					
	NONSTANDARD RISK	773					
	JUA	i					
	SUB-TOTAL	6,458					
64133	POLICY TYPE	i -,	i	, ,,		i -,,,,,,	i
	PREFERRED FAMILY	19,413	217.15	15,900	90.96	15,091	173.7
	STANDARD FAMILY	3,256	289.70				
	STANDARD RISK	545	458.94		166.32		
	NONSTANDARD RISK	1,055	327.38	368	136.30	363	
	JUA	14	747.00	4	280.25		
	SUB-TOTAL	24,283	2040.17	18,925	772.08	17,954	1794.6
64134	POLICY TYPE	!	!	ļ	!	1	I
	PREFERRED FAMILY	11,629					
	STANDARD FAMILY	1,868					214.3
	STANDARD RISK	490					
	NONSTANDARD RISK	886					
	JUA	. 6					
	SUB-TOTAL	14,879	1957.40	11,152	482.21	10,633	1034.7
64135	POLICY TYPE			! _		ļ _	!
	PREFERRED FAMILY	. 2					
	STANDARD FAMILY	2					
64136	SUB-TOTAL Policy type	4	513.00	4	280.33	4	537.6
0.1120			006 67	!		!	
	PREFERRED FAMILY	494					
	STANDARD FAMILY STANDARD RISK	77					
	NONSTANDARD RISK	19					
	YOUR INHUNAL RISK	1 37	323.05	1 9	202.11	.l 9	509.3

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	SUB-TOTAL	1	 	i		1	l
64136	202 727112	627	1302.01	l 415	696.27	394	1363,67
64137	POLICY TYPE	i		İ	İ	İ	2 132.54
01101	PREFERRED FAMILY	5,279	219.27	4,240	99.37	4,040	184.75
	STANDARD FAMILY	886	314.66		104.27	621	221.77
	STANDARD RISK	249					373.72
	NONSTANDARD RISK	310			147.25	124	365.45
	. JUA	į 5					0.00
	SUB-TOTAL	6,729			510.24	4,931	1145.70
64138	POLICY TYPE	1		1 -/		i	i
07130	PREFERRED FAMILY	13,966	222.96	11,333	99.62	10,741	183.64
	STANDARD FAMILY	2,125					
	STANDARD RISK	394					
	NONSTANDARD RISK	938					
	JUA	1 /2					
	SUB-TOTAL	17,425					
(4170	POLICY TYPE	1 11,425	2310.03	10,2//	400.47	12,007	1 2000,.00
64139	PREFERRED FAMILY	212	230.08	160	99.84	147	181.44
		55					
	STANDARD FAMILY	6					
	STANDARD RISK	19					
	NONSTANDARD RISK	292					
	SUB-TOTAL	272	1103.55	207	314.90	170	711.30
64140	POLICY TYPE	1	224.00	1	49.00	1	171.00
	STANDARD FAMILY	1 2	268.00				
	NONSTANDARD RISK	3					
	SUB-TOTAL	, ,	492.00		47.00	1	171.00
64141	POLICY TYPE		000 55	100	0/ 07	91	106 17
	PREFERRED FAMILY	121					
	STANDARD FAMILY	76					
	STANDARD RISK	10					
	NONSTANDARD RISK	22					
	JUA	1					
	SUB-TOTAL	230	2007.85	170	591.03	163	1221.12
64142	POLICY TYPE	! _				_	3.55 0.0
	PREFERRED FAMILY	7					
	STANDARD FAMILY	8					
	NONSTANDARD RISK	10					
	JUA] 1					
	SUB-TOTAL_	<u>l</u> 26	1487.98	15	392.47	15	578.63
64143	POLICY TYPE			_		_	
	PREFERRED FAMILY	2					
	SUB-TOTAL] 2	615.00	1	179.00	1	368.00
64144	POLICY TYPE	ļ		!		!	
	STANDARD FAMILY	5	255.60				
	SUB-TOTAL	5	255.60] 3	64.67	3	151.67
64145	POLICY TYPE	ļ					
	PREFERRED FAMILY	2,386	231.83	2,078	114.74	1,992.1	196.40

AUTOMOBILE ZII	P CODE ANALYSIS	Į.			AVERAGE	1	I
		ļ :	AVERAGE	COMPREHEN-			AVERAGE
		LIABILITY			SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i				1	l
64145	STANDARD FAMILY	622	300.72	506	135.31	478	258,8
	STANDARD RISK	81		l 89		1 77	333.4
	NONSTANDARD RISK	84	369.31	36		30	340.7
	JUA	. 3			143.00	! 2	
	SUB-TOTAL	3,176	2232.43	2,711	669.02	2,578	1902.4
64146	POLICY TYPE				!	!	1
	PREFERRED FAMILY	742					
·	STANDARD FAMILY	152				122	252.3
	STANDARD RISK	45					
	NONSTANDARD RISK	27					514.5
	JUA	<u>j</u>					
	SUB-TOTAL	967	2312.19	776	760.42	730	2254.1
64147	POLICY TYPE	!				Į	į
	PREFERRED FAMILY	84					
	STANDARD FAMILY	41		:			
	STANDARD RISK	111				•	
	NONSTANDARD RISK SUB-TOTAL	42					
64148	POLICY TYPE	178	1226.01	90	414.24	! 88	971.7
04140	PREFERRED FAMILY			! .!		! , _	!
	STANDARD FAMILY	6					
	STANDARD PANILY	8 3					
	SUB-TOTAL	1 17				•	
64149	POLICY TYPE	1 1/	672.00	11	301.42	ļ 10	585.4
04147	PREFERRED FAMILY	217	225.92	140	107 10		1
	STANDARD FAMILY	36					
	STANDARD FAMILY	1 30					
	NONSTANDARD RISK	1 1					
	SUB-TOTAL	.257					
64150	POLICY TYPE	.257	1774.91	200	441.32	189	935.5
	PREFERRED FAMILY	670	224.75	500	93.75	482	181.7
	STANDARD FAMILY	1 158			, , , , , , ,		
	STANDARD RISK	51					
	NONSTANDARD RISK	71					
	JUA	j '5					
	SUB-TOTAL	955					
64151	POLICY TYPE	1 /22	2207.10	. 001	172.44	633	1 1730.3
	PREFERRED FAMILY	10,300	219.77	8,562	97.77	8,239	185.5
	STANDARD FAMILY	1,820					
	STANDARD RISK	419					
	NONSTANDARD RISK	447					
	JUA	1 12					
	SUB-TOTAL	12,998					
64152	POLICY TYPE	1,,,,		20,411	, ,,,,,,,,	1 2,27	1 2100.1
	PREFERRED FAMILY	10,791	224.87	8,851	96.20	8,457	184.1
	STANDARD FAMILY	1,963				,	

AUTOMOBILE ZI	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	1	i	i	i	i	i . , ;
64152	STANDARD RISK	466	412,10	279			J. 398.30
	NONSTANDARD RISK	464	369.37	161			402,63
	AUL	14					
	SUB-TOTAL	13,698	2067.26	10,747	872.12	10,288	2138.97
64153	POLICY TYPE	!	!	!	!		
	PREFERRED FAMILY	977					
	. STANDARD FAMILY	139					
	STANDARD RISK	40					
	NONSTANDARD RISK	42					
	SUB-TOTAL	1,198	1234.55	989	527.27	948	1176.56
64154	POLICY TYPE	!	!				
	PREFERRED FAMILY	1,701					
	STANDARD FAMILY	333					
	STANDARD RISK	60					
	NONSTANDARD RISK	60					
	JUA	2 154					•
***	SUB-TOTAL POLICY TYPE	2,156	1869.23	1,805	014.50	1,759	1 1300.11
64155	PREFERRED FAMILY	6,864	219.73	5,791	96.23	5,571	183.12
	STANDARD FAMILY	867	302.37				
	STANDARD FAMILY	192					
	NONSTANDARD RISK	299					
	SUB-TOTAL	8,222					
64156	POLICY TYPE	",	1 22002	1 0,022		i -,,,,,	i
04130	PREFERRED FAMILY	416	209.61	321	94.85	305	178.21
	STANDARD FAMILY	109					
	STANDARD RISK	1 9					
	NONSTANDARD RISK	35					
	JUA	į 2					
	SUB-TOTAL	j 571			650.91	386	
64157	POLICY TYPE	i	·	Ī		İ.	ĺ
	PREFERRED FAMILY	287	218.99	215	97.19	205	195.17
	STANDARD FAMILY	j 57	269.02	36			242.78
	STANDARD RISK	30	409.43	111	165.82	11	426.00
	NONSTANDARD RISK	37	299.38	16	133.69	16	303.31
	SUB-TOTAL	411	1196.82	278	535.39	268	1167.26
64158	POLICY TYPE	İ	İ	1	l	1	l
	PREFERRED FAMILY	127		106			182.48
	STANDARD FAMILY	15					
	STANDARD RISK	5					
	NONSTANDARD RISK	j , 9	295.22	7			
	SUB-TOTAL	156	1084.66	127	499.24	121	1093.59
64159	POLICY TYPE	ļ	ļ	1		ļ	!
	PREFERRED FAMILY	1					
	STANDARD FAMILY	2					
	SUB-TOTAL	j 3	443.50	1	72.00	. 0	0.00

AUTOMOBILE Z	TIP CODE ANALYSIS	LIABILITY		COMPREHEN-			AVERAGE
		EXPOSURES	PREMIUM	SIVE EXPOSURES		COLLISION EXPOSURES	
ZIP	POLICY TYPE	1	+ 	+ 	} 	+ 	t
64160	STANDARD RISK	j 1	365.00	1	135.00	·. 1	້ຮັ້ວ ກາ
	SUB-TOTAL	į į			135.00	i '' '' ī	512.00
64161	POLICY TYPE	i	1	i -	i	i -	1
	PREFERRED FAMILY	218	209.32	134	81.34	125	171.09
	STANDARD FAMILY	1 68	276.68	37	92.95	32 3	177.25
	STANDARD RISK	18	383.50	4		3.3	558.00
	NONSTANDARD RISK	18	236.33	7		7	130.00
	SUB-TOTAL	322	1105.83	182			
64162	POLICY TYPE	1	i		Î	İ	i
	PREFERRED FAMILY	1		0	0.00	i o	i 0.00
	SUB-TOTAL	1 1	170.00	0	0.00	0	0.00
64163	POLICY TYPE	i		i	l	[l
	PREFERRED FAMILY	236				163	177.28
	STANDARD FAMILY	63		33	144.70	36	260.31
	STANDARD RISK	21	349.86			9	295.44
	NONSTANDARD RISK	18	344.61	6			299.17
	SUB-TOTAL	338	1144.44	221	479.73	214	1032.19
64164	POLICY TYPE	ļ	ļ		l] .	1
	PREFERRED FAMILY	120					
	STANDARD FAMILY	39					213.00
	STANDARD RISK	4				. 0	0.00
	NONSTANDARD RISK	. 6					310.0
	SUB-TOTAL	169	1054.52	107	307.99	l 97	687.7
64165	POLICY TYPE	į	<u> </u>			l	l
	PREFERRED FAMILY	42					176.1
	STANDARD FAMILY	12					
	STANDARD RISK	5					123.0
	NONSTANDARD RISK	1					75.0
	SUB-TOTAL	60	641.01	38	248.30] 36	532.1
64166	POLICY TYPE	1	l		1	l	1
	PREFERRED FAMILY	197					
	STANDARD FAMILY	25					
	STANDARD RISK	15					
	NONSTANDARD RISK	[1					
	SUB-TOTAL .	238	1441.18	189	321.07	180	779.2
64167	POLICY TYPE					!	į .
	PREFERRED FAMILY	20					
	STANDARD FAMILY	2		_			
64168	SUB-TOTAL	22	401.20	14	300.62	14	442.4
04100	POLICY TYPE						
	PREFERRED FAMILY	64				1 48	
	STANDARD FAMILY	12			73.00		
	NONSTANDARD RISK Jua	1 11					
	SUB-TOTAL	1					
	SUD-IUIAL	88	1507.29	62	336.51	57	603.2

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY .	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
	DOLTON TYPE	+	‡	+		+ I	+ !
ZIP 64170	POLICY TYPE PREFERRED FAMILY	1	128.00	0	0.00	٠,0	8.00
04170	SUB-TOTAL	i î					
64171	POLICY TYPE	i -		İ	i	į ·	1
04111	STANDARD FAMILY	j 4	0.00	2	163.00	1	0.00
	SUB-TOTAL	j 4	0.00	2	163.00	.1	0.00
64172	POLICY TYPE	Ì	1	1	!		55.
	PREFERRED FAMILY	ļ · 1					
	" SUB-TOTAL	1	187.00	2	25.00	2	65.00
64177	POLICY TYPE	1				! .	074.00
	PREFERRED FAMILY] 2					
	STANDARD FAMILY	1 1					
	SUB-TOTAL] 3	430.50	2	207.00	!	1 320.00
64179	POLICY TYPE	1	76.00	. 0	0.00	0	0.00
	PREFERRED FAMILY	i					
//100	SUB-TOTAL POLICY TYPE	1 1	70.00	ľ		ľ	1 0.00
64180	NONSTANDARD RISK	1	311.00	o	·0.00	0	i 0.00
	SUB-TOTAL	i î		•			0.00
64182	POLICY TYPE	-	i	i		İ	ĺ
04102	PREFERRED FAMILY	i 1	172.00	1	56.00	1	121.00
	SUB-TOTAL	į ī		1	56.00	1	121.00
64183	POLICY TYPE	İ	l	i i			!
	PREFERRED FAMILY	1 2					180.50
	STANDARD RISK	1					
	NONSTANDARD RISK	1					
	SUB-TOTAL	4	527.00	3	189.00	3	334.50
64184	POLICY TYPE	!			74 00		160.00
	PREFERRED FAMILY	2 2	83.00				
	SUB-TOTAL		83.00		74.00	•	160.00
64188	POLICY TYPE	1 1	110.00	1	28.00	1	68.00
	PREFERRED FAMILY SUB-TOTAL	i					
663.00	POLICY TYPE	i *	i 110.00	· -	20.00	1 -	
64190	PREFERRED FAMILY	5	238.20	5	199.00	5	316.60
	STANDARD FAMILY	1 4					
	NONSTANDARD RISK	i		-			0.00
	SUB-TOTAL	i 9		-		8	619.27
64192	POLICY TYPE	i	į	İ	l	1	l
	PREFERRED FAMILY	1 1	260.00	1	19.80	1	95.00
	STANDARD FAMILY	į 2					0.00
	SUB-TOTAL	3	603.00	[1]	19.00	1	95.00
64195	POLICY TYPE		ļ	1			
	PREFERRED FAMILY	24					
	STANDARD FAMILY	10					
	NONSTANDARD RISK	! 1					, ,,,,,,
	SUB-TOTAL	35	686.19	34	260.39	29	487.73

AUTOMORTI F 7T	P CODE ANALYSIS	1			AVERAGE		 I
AUTOHODIEL ZI	CODE AMALISES	i	AVEDACE	COMPREHEN-		i	AVERAGE
		LIABILITY	I TADTI TTV	SIVE		COLLISION	
		EXPOSURES	LINDILII	LEABUGIIDES	DDEMTIM	COLLISION	COLLISION
		+	wrutou	EVÉ 0204E2	LYCUTON	EXPOSURES	FRENIUM
ZIP	POLICY TYPE	İ	i	i	i	i	
64196	PREFERRED FAMILY	j 10	236.60	i s	83.00	i a	153.88
	STANDARD FAMILY					. 4	153.88 222.25
	SUB-TOTAL	1 14					
6419 9	POLICY TYPE	1	i	i		i	i
	PREFERRED FAMILY	j 9	195.33	i 6	131.50	i 6	270.83
	STANDARD FAMILY	1 6	385.17			iš	229.33
	NONSTANDARD RISK	3					79.00
	SUB-TOTAL	18					
64401	POLICY TYPE	i	i '''	i	i -,,,,,	i	1
	PREFERRED FAMILY	638	178.26	480	82.14	448	162.15
	STANDARD FAMILY	295					
	STANDARD RISK	28					
	NONSTANDARD RISK	21					
	SUB-TOTAL	982					
64402	POLICY TYPE	i	1	1	.,,,,,,	i	1
	PREFERRED FAMILY	1,345	143.13	j 947	79.68	840	126.87
	STANDARD FAMILY	347					
	STANDARD RISK	62					
	NONSTANDARD RISK	52					
	SUB-TOTAL	1,806					
64420	POLICY TYPE	1	l .	i -/		i -,,	1
	PREFERRED FAMILY	j 11	132.27	5	78.20	i 4	101.25
	STANDARD FAMILY	1 6	105.67				
	STANDARD RISK	, 3	119.67				
	NONSTANDARD RISK	1 2	140.00				
	SUB-TOTAL	22					
64421	POLICY TYPE	i	1,,,,,,	i	i	i	1
	PREFERRED FAMILY	344	152.90	j 219	86.26	i 200	138.86
	STANDARD FAMILY	89					
	STANDARD RISK	24					
	NONSTANDARD RISK	26					
	JUA	1					
	SUB-TOTAL	484					
64422	POLICY TYPE	i		i	i	i	
	PREFERRED FAMILY	240	136.50	i 155	74.50	i 135	121.46
	STANDARD FAMILY	55	152.73				
	STANDARD RISK	1 4	370.50				
	NONSTANDARD RISK	j 12					
	SUB-TOTAL	311					
64423	POLICY TYPE	1	1	i -/-	i,.,	i -/-	i
	PREFERRED FAMILY	497	141.32	i 336	89.20	306	132.8
	STANDARD FAMILY	143		:	74.10		
	STANDARD RISK	21					
	NONSTANDARD RISK	1 4					
	JUA	i i					
	SUB-TOTAL	666					778.4

AUTOMOBILE ZI	P CODE ANALYSIS			COMPREHEN-			AVERAGE
		LIABILITY	LIABILITY	SIVE		COLLISION	
		-+					+
ZIP	POLICY TYPE	1		l			1 33 800
64424	PREFERRED FAMILY	2,113	139,30	1,550 364 49	82.56	1,346	128.11
	STANDARD FAMILY STANDARD RISK	533	136.41	364	82.83	309	134.99
	STANDARD RISK	533 120	219.54	49	115.51	36	195.31
	NONSTANDARD RISK	55	328.22	14	177.50	1 14	1 339.36
	JUA	. 2	608.00	14 0 1,977	0.00	0 1,705	0.00
	SUB-TOTAL	55 2,823					
64425		176	307 70	124 55 5 1 0 185	07.60	778	100 57
	PREFERRED FAMILY	174 -91 9 8	125.78	124	76 60	110	126.57 126.58
	STANDARD FAMILY	91	152.02	1 25	106.07	50	1 126.58 1 388.80
	STANDARD RISK	1 7	253.44	2	200.00	3	920.00
	NONSTANDARD RISK	. 1	254.00		200.00		0.00
	JUA SUB-TOTAL	9 8 1 283	10/6.00	1 705	47E 10	176	1561.95
	POLICY TYPE	1	1057.24	100	639.10	1/4	1501.75
64426	PREFERRED FAMILY	190 91 5	120 12		76 00	97 49 0 1 0 147	124.42
	STANDARD FAMILY	1 91	128.12 131.67	114 58	69.53	49	146.76
	STANDARD RISK	71	144.40		48 00	77	0.00
	NONSTANDARD RISK	1 4	258.00 1505.50 2167.69	î	283.00	ĭ	691.00
	JUA	2 292	1505.50	ō	0.00	ñ	0.00
	SUR-TOTAL	292	2167.69	174	476.53	147	962.18
64427	SUB-TOTAL POLICY TYPE			-···		- "	702.10
04427	PREFERRED FAMILY	390 72 23	140.74	249	80.05	228	124.48
	STANDARD FAMILY	72	149.74			36	
	STANDARD RISK	23	181.96				
	NONSTANDARD RISK						
	SUB-TOTAL	504	903.80				
64428	POLICY TYPE	1		i			
01720	PREFERRED FAMILY	527 192	140.83	379	87.04	336	130.85
	STANDARD FAMILY	192	119.88	90		92	141.09
	STANDARD RISK	26	278.73	7	156.57	7	258.71
	NONSTANDARD RISK	26 15	271.87		99.40	5	
	SUB-TOTAL	760	811.30	481	430.37	440	711.45
64429	POLICY TYPE	i					
	PREFERRED FAMILY	3,373 1,128	162.41	2,439	90.26	2,250	144.02
	STANDARD FAMILY	1,128	162.19		83.69		147.51
	STANDARD RISK	178	329.55	75	770 04	69	309.58
	NONSTANDARD RISK		353.89	56	161.46		
	JUA	3	559.00	56 0 3.337	0.00		
	SUB-TOTAL	4,843	1567.04	0 3,337	475.26	, -,	
64430	POLICY TYPE	!					
	PREFERRED FAMILY	467	146.90	316		292	132.08
	STANDARD FAMILY	129	167.71	83	71.88	72	130.92
	STANDARD RISK	1 16	295.75		186.00 283.00	292 72 4 3	327.50
	JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL	14	329.93			-	
	SUB-TOTAL	626	940.29	406	625.64	371	927.49

AUTOMOBILE Z	IP CODE ANALYSIS	!	!	1	AVERAGE	1	 I
		ļ	AVERAGE	COMPREHEN-	COMPREHEN-	l	AVERAGE
		LIABILITY	LIABILITY	SIVE	SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	i	1	l .	† 	i
64431	PREFERRED FAMILY	j 281	138.11	j 210	80.17	j 181	725 9:
	STANDARD FAMILY	76			72.75	39	132.79
	STANDARD RISK	i 17					
	NONSTANDARD RISK	j -2					
	SUB-TOTAL	376					•
64432	POLICY TYPE	1		i	552.15	i	422.2.
	PREFERRED FAMILY	1 26	146.38	i 11	87.27	j 10	134.00
	STANDARD FAMILY	14					
	STANDARD RISK	j 9					
	NONSTANDARD RISK	i .î	546.00				
	SUB-TOTAL	50					
64433	POLICY TYPE .	i		i	1.20111	i	i
	PREFERRED FAMILY	1 44	157.00	28	102.68	j 22	i 142.9
	STANDARD FAMILY	20					
	STANDARD RISK	j 3					
	NONSTANDARD RISK	1	402.00	i õ			
	SUB-TOTAL	68					
64434	POLICY TYPE	1	i	i		i	i
	PREFERRED FAMILY	305	148.28	206	82.22	j 181	128.7
	STANDARD FAMILY	71					
	STANDARD RISK	30	280.70	j 9			
	NONSTANDARD RISK	j 5	644.20				
	SUB-TOTAL	411	1237.26	266	310.48	j 229	
64435	POLICY TYPE	1 '	1	Ì		i	i
	PREFERRED FAMILY	1 36	152.25	ĺ 21	76.57	j 20	131.3
	STANDARD FAMILY	17	150.88	10	100.20	10	
	NONSTANDARD RISK	1 3	451.67	1	388.00	i i	
	SUB-TOTAL	56	754.80	j 32	564.77	31	
64436	POLICY TYPE	!	l	1	l	I	İ
	PREFERRED FAMILY	463	155.61	338	90.26	311	138.1
	STANDARD FAMILY	70			77.67	39	133.6
	STANDARD RISK	12		3	160.67	1 3	326.3
	NONSTANDARD RISK	5		1 2	112.50	1 2	427.0
	SUB-TOTAL	550	1012.00	385	441.09	355	1025.1
64437	POLICY TYPE	į į		l	'	l	ı
	PREFERRED FAMILY	265	131.42	183	77.64	166	128.5
	STANDARD FAMILY	219		l 132	70.40	121	122.4
	STANDARD RISK	18	254.44	16	160.17	1 6	205.1
	NONSTANDARD RISK	9	475.11	1 4	209.25	1 4	
	SUB-TOTAL	511	978.69	325	517.46	297	
64438	POLICY TYPE	1		1	ł	1	1
	PREFERRED FAMILY	174		107	79.88	j 91	125.6
	STANDARD FAMILY	27		21			
	STANDARD RISK	3	248.67				
	NONSTANDARD RISK	1 3					
	SUB-TOTAL	207					

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY	LTABILITY	COMPREHEN-	SIVE	COLLISION	
		EXPOSURES	BKFWTOW	EXPOSURES	LKEMIUM	EXPOSURES	i bkewtow
	BOLTCY TYPE	+		•	i .	!	i
ZIP	POLICY TYPE	730	193.70	. 543	70 67	, , , , 494	757.40
64439	PREFERRED FAMILY	398	185.53		103.34	266	167.54
	STANDARD FAMILY	49					
	STANDARD RISK				199.07	14	
	NONSTANDARD RISK	41	434.46] 14 777	1 422.50
	SUB-TOTAL	1,218	1155.47	027		! (3)	1031.78
64440	POLICY TYPE	770	155.97	211	67.90		140.03
	, PREFERRED FAMILY	310 195	155.7/				
	STANDARD FAMILY	1 195	172.05				
	STANDARD RISK	15		: ::			301.60
	NONSTANDARD RISK	12					
	SUB-TOTAL	532	853.53	328	405.87	313	833.12
64441	POLICY TYPE		745 44			.,	701 05
	PREFERRED FAMILY	124	125.02		68.13		
	STANDARD FAHILY	17		1 12	1 110.03		
	STANDARD RISK	6					
	NONSTANDARD RISK	10					
	SUB-TOTAL	157	695.86	111	491.47	85	823.40
64442	POLICY TYPE	!		!!	~ ~~		
	PREFERRED FAMILY	419	134.65				
	STANDARD FAMILY	162	127.46				
	STANDARD RISK	9	307.89				
	NONSTANDARD RISK	1 4	394.25				
	SUB-TOTAL	594	964.25	413	592.78	353	1153.91
64443	POLICY TYPE	1		!	!		!
	PREFERRED FAMILY	616					
	STANDARD FAMILY	203			113.24	118	
	STANDARD RISK	18				6	
	NONSTANDARD RISK	28					
	SUB-TOTAL	865	1032.30	556	394.71	514	843.61
64444	POLICY TYPE						
	PREFERRED FAMILY	587	195.48				
	STANDARD FAMILY	587 229	211.58				
	STANDARD RISK	54	319.63				
	NONSTANDARD RISK	29	447.28				
	SUB-TOTAL	899	1173.96	562	467.77	519	1024.92
64445	· POLICY TYPE	1		1			
	PREFERRED FAMILY	224	131.26	140	75.74	124	115.27
	STANDARD FAMILY	56	125.63	34			131.25
	STANDARD RISK	14	202.93	1 7	125.71	6	231.33
	NONSTANDARD RISK	į 5	387.60				
	SUB-TOTAL	299			292.02	158	477.86
64446	POLICY TYPE	i		i		į į	
, •	PREFERRED FAMILY	790	142.72	556	82.40	504	128.67
	STANDARD FAMILY	323			71.95		
	STANDARD RISK	j 20			141.57	6	
	NONSTANDARD RISK	16				10	

AUTOMOBILE Z	TIP CODE ANALYSIS	!	AVEDACE	COMPREHEN-	AVERAGE		I I AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES				EXPOSURES	
 ZIP	POLICY TYPE	-+	 	t	 ,, ,	+	†
64446	JUA	1	225.00	1	96.00	SY L1	182.00
	SUB-TOTAL	1,150			545.42	729	1052.02
64447	POLICY TYPE	1		1		i	1
	PREFERRED FAMILY	j 13	128.54	8	91.38	j 8	i 129.38
	STANDARD FAMILY	1 10				.5	118.00
	SUB-TOTAL .	1 23	216.64	13			247.38
64448	 POLICY TYPE 	i		1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PREFERRED FAMILY	585		407	82.48	385	
	STANDARD FAMILY	228	202.84	145	116.03	127	172.63
	STANDARD RISK	29	279.17	111		11	234.82
	NONSTANDARD RISK	17	357.88	1 4	170.25	1 4	474.0
	SUB-TOTAL	859	1004.71	567	485.95		1038.5
64449	POLICY TYPE	1		1		i	1
	PREFERRED FAMILY	266	144.04	165			134.4
	STANDARD FAMILY	44				22	176.9
	STANDARD RISK	17					
	NONSTANDARD RISK] 20					
	JUA] 1				1	65.0
	SUB-TOTAL	348	1007.50	199	675.61	189	1062.0
64451	POLICY TYPE	!				Į	!
	PREFERRED FAMILY	263					
	STANDARD FAMILY	113					
	STANDARD RISK	14					
	NONSTANDARD RISK	17					
	SUB-TOTAL	407	872.71	256	438.00	251	837.9
64452	POLICY TYPE					!	!
	PREFERRED FAMILY	32					
	STANDARD FAMILY	! 7					
	STANDARD RISK	3					
	NONSTANDARD RISK	1					
64453	SUB-TOTAL POLICY TYPE	43	847.70	23	636.80	20	1226.9
04493	PREFERRED FAMILY	. 700	170.07	70			!
	STANDARD FAMILY	120 47					
	STANDARD FAMILY	•					
	NONSTANDARD RISK	13					
	SUB-TOTAL	•					
64454	POLICY TYPE	184	768.77	105	234.93	93	403.5
U-1-2-1	PREFERRED FAMILY	1,245	171 75	851	06.77	1 700	1 350 0
	STANDARD FAMILY	320					
	STANDARD FAMILY	320					
	NONSTANDARD RISK	45					
	SUB-TOTAL	1,641					
64455	POLICY TYPE	1,041	1240.97	1,001	1 221.62	1,010	1240.2
V-1-199	PREFERRED FAMILY	214	133.84	132	81.65	113	126.0
	STANDARD FAMILY	170					
	SIMIDAND LWITTI	1 1/0	137.04	1 89	1 77.62	1 88	128.

AUTOMOBILE ZI	P CODE ANALYSIS			COMPREHEN-			AVERAGE
		LIABILITY EXPOSURES	LIABILITY	SIVE	SIVE	COLLISION	COLLISION
		+	t			+	
ZIP	POLICY TYPE	14 9 1 408	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_	175 00		216.00
64455	STANDARD RISK	1 14	285.71 328.00	1 2	135.80 114.33		270.67
	. NONSTANDARD RISK	1 7	736.00			, ,	0.00
	JUA Sub-total	600	1620.60				
64456	POLICY TYPE	1 400	1 1020.00		1 711.70		737.04
64456	PREFERRED FAMILY	1,065	129.18	697	81.50	599 76	121.75
	STANDARD FAMILY	182	125.03			76	134.18
	STANDARD RISK	102	191.91				
	NONSTANDARD RISK	65	410.43				
	JUA ANDRED KISK	1 2	503.00				0.00
	SUB-TOTAL	1,328	1359.55				
64457	POLICY TYPE		1	i		i	1
12457	PREFERRED FAMILY	195 16	129.33	124	78.44	108	115.07
	STANDARD FAMILY	1 16	181.88				
	STANDARD RISK	1 6	327.00				
	NONSTANDARD RISK	i 7	292.29				
	SUB-TOTAL	224	930.49				
64458	POLICY TYPE	1	ı	İ	ĺ	İ	
01720	. PREFERRED FAMILY	103	122.67	53	85.94	1 47	134.13
	STANDARD FAMILY	1 43	l 116.86	19	78.32	20	122.30
	STANDARD RISK	4	319.50		0.80	0	0.00
	NONSTANDARD RISK	j 3	435.67	0	0.00	1 0	0.00
	SUB-TOTAL	153	994.70	72	164.26	67	256.43
64459	POLICY TYPE		1	l	1	1	
	PREFERRED FAMILY	j 299	148.80				
	STANDARD FAMILY	70	165.37				
	STANDARD RISK	1 1	704.00				
	NONSTANDARD RISK						
	SUB-TOTAL	378	1398.05	292	424.09	273	1094.94
64461	POLICY TYPE	1	ļ	1	!		
	PREFERRED FAMILY	656	133.19				
	STANDARD FAMILY	128	170.42				
	STANDARD RISK	25	392.20				
	NONSTANDARD RISK	1 24	342.04				
	JUA .	1					
	SUB-TOTAL	834	1655.85	528	383.84	447	792.72
64463	POLICY TYPE	1	!				
	PREFERRED FAMILY	956	136.29	699			
ļ	STANDARD FAMILY	176	190.16				
	STANDARD RISK	30					
	NONSTAŅDARD RISK	25	377.16				
	SUB-TOTAL	1,187	1008.65	838	512.79	734	898.99
64464	POLICY TYPE	İ	! . <u>-</u>			_ !	
	PREFERRED FAMILY	! 2	125.50	1	98.00	1	163.00
	STANDARD FAMILY	2 5 7	105.40	=	0.00		0.00
	SUB-TOTAL	1 7	230.90	2	98.00	1	163.00

AUTOMOBILE ZIP	CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	1	 	+		+ !	t !
64465	PREFERRED FAMILY	1,909	175.24	1,344	88.66	1 250	153,04
	STANDARD FAMILY	361	216.16			1 220	173-24
	STANDARD RISK	69					
	NONSTANDARD RISK	82					
	JUA	1					
	SUB-TOTAL	2,422	2153,49	1,623			
64466	 POLICY TYPE 	1		j	1,	i -/	i -,
	PREFERRED FAMILY	326		236	83.28	220	128.16
	STANDARD FAMILY	141					129.12
	STANDARD RISK	34		15			l 176.00
	NONSTANDARD RISK	! 15				9	334.44
	JUA] 1					
	SUB-TOTAL	517	1208.50	367	390.98	344	ļ 767.7 3
64467	POLICY TYPE	!!				!	2
	PREFERRED FAMILY	127					
	STANDARD FAMILY	37					
	STANDARD RISK Nonstandard Risk	! 2					
	SUB-TOTAL	2		2			
64468	POLICY TYPE	168	650.54	113	152.04	102	256.04
07700	PREFERRED FAMILY	5,560	154.24	4,197	95.44		760.07
	STANDARD FAMILY	937					
	STANDARD RISK	350					
	NONSTANDARD RISK	124					
	JUA	2					
	SUB-TOTAL	6,973					
64469	POLICY TYPE	1	11,,,	i 1,,,,,	300.23	i 4,550	1 702.50
	PREFERRED FAMILY	1,090	136.66	756	79.81	688	122.54
	STANDARD FAMILY	272	178.84	194			
	STANDARD RISK	33	270.15	19	99.00	13	
	NONSTANDARD RISK	34					
	JUA	5		I 0	0.00	į o	0.00
	SUB-TOTAL	1,434	1569.91	975	457.53	l 892	990.54
64470	POLICY TYPE	!]	1		1	ı
	PREFERRED FAMILY	855					
	STANDARD FAMILY	524					
	STANDARD RISK	18					
	NONSTANDARD RISK	16					
	JUA Süb-Total	3					
64471	POLICY TYPE	1,416	1221.04	1,041	557.32	982	997.84
07774	PREFERRED FAMILY	324	126 /5	007	7		
	STANDARD FAMILY						
	STANDARD FAMILY	73					
	NONSTANDARD RISK	16					
	SUB-TOTAL	425			864.69		1 230.00

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES				COLLISION EXPOSURES	
ZIP	POLICY TYPE	!		!		!	A CHEAGE
64472	PREFERRED FAMILY STANDARD FAMILY	2	. 118.50 113.00	1 3	36.00 47.00	COLLEGE COL	87.6
	SUB-TOTAL	5					
64473	POLICY TYPE	i -	1 202.50	i .	i	i '	i
54475	PREFERRED FAMILY	931					130.0
	STANDARD FAMILY	327					
	STANDARD RISK	40					
	NONSTANDARD RISK	10					
	SUB-TOTAL	1,308	1045.94	904	423.50		
64474	POLICY TYPE	439	! ! 142.50	289	89.93	271	
	PREFERRED FAMILY	1 175					
	STANDARD FAMILY STANDARD RISK	113					
	NONSTANDARD RISK	1 18					
	JUA	i					
	SUB-TOTAL	644					
64475	POLICY TYPE	Ì	l	l	1	1	l
- •	PREFERRED FAMILY	290	133.49				
	STANDARD FAMILY	83					
	STANDARD RISK	j 20					
	NONSTANDARD RISK	3					
	JUA	2					
	SUB-TOTAL	398	1401.84	239	471.13	211	070.4
64476	POLICY TYPE PREFERRED FAMILY	229	134.97	163	82.08	139	131.3
	STANDARD FAMILY	74					
	STANDARD FAMILY	19					
	NONSTANDARD RISK	i 7					
	SUB-TOTAL	329			658.99	l 190	1955.9
64477	POLICY TYPE	1	l	1]	ļ	ļ
	PREFERRED FAMILY	1,531					
	STANDARD FAMILY	376					
	STANDARD RISK	87					
	NONSTANDARD RISK	85					
///70	SUB-TOTAL Policy type	2,079	740.54 	1,3/1	1 442.10	1,201	7/0./
64478	PREFERRED FAMILY	139	120.30	103	74.23	89	112.5
	STANDARD FAMILY	23					
	STANDARD RISK	13					
	NONSTANDARD RISK	1 1					
	SUB-TOTAL	176	959.98	117	226.59	100	332.3
64479	POLICY TYPE	į	ļ	!		!	!
	PREFERRED FAMILY	51.0					
	STANDARD FAMILY	190					
	STANDARD RISK	19					
	NONSTANDARD RISK	6	554.50	. 2	139.00	2	285.5

AUTOMOBILE Z	ZIP CODE ANALYSIS	LIABILITY EXPOSURES		COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	i		i	 	† 	THE CARE
64479	JUA	j 1	- 1561.00	i o	-0.00	Ocentro La Composition	0.00
	SUB-TOTAL	726	2817.61	485			
64480	POLICY TYPE	1		1	1	i	i
	PREFERRED FAMILY	191	138.47	128	83.99	118	129.9
	STANDARD FAMILY	l 63		33			
	STANDARD RISK	16	.198.06	4	10.00		
	. NONSTANDARD RISK	7		1 2	155.50	1	
	SUB-TOTAL	277	749.96	167	306.73	152	
64481	POLICY TYPE	1		l		ı	
	PREFERRED FAMILY	600					124.2
	STANDARD FAMILY	169	135.43	96			
	STANDARD RISK	35		13	177.62	[9	275.3
	NONSTANDARD RISK	22			241.17	16	253.0
	SUB-TOTAL	826	726.28	541	566.63	445	799.9
64482	POLICY TYPE	1		1		1	1 ·
	PREFERRED FAMILY	1,514	158.56			1,034	132.7
	STANDARD FAMILY	374				225	140.6
•	STANDARD RISK	34					122.7
	NONSTANDARD RISK	31					
	JUA	3					617.0
	SUB-TOTAL	1,956	1161.43	1,419	570.20	1,284	1446.8
64483	POLICY TYPE	1				1	1
	PREFERRED FAMILY	306					
	STANDARD FAMILY	89					
	STANDARD RISK	24					
	NONSTANDARD RISK	31					
	SUB-TOTAL	450	895.13	270	463.52	257	865.9
64484	POLICY TYPE					<u> </u>	1
	PREFERRED FAMILY	800					
	STANDARD FAMILY	258	,				
	STANDARD RISK	55					
	NONSTANDARD RISK	35					
64485	SUB-TOTAL	1,148	1054.52	692	440.68	647	946.7
04403	POLICY TYPE ·		356.65			!	! '
	PREFERRED FAMILY	3,764					
	STANDARD FAMILY STANDARD RISK	710					
		236					
	NONSTANDARD RISK Jua	150					
	SUB-TOTAL	5 6 6 6					•
64486		4,865	1579.26	3,322	501.67	3,124	829.7
07700	POLICY TYPE PREFERRED FAMILY		170				!
		317					
	STANDARD FAMILY	63					
	STANDARD RISK	20					
	. NONSTANDARD RISK	6				: -	
	JUA	1 1	415.00	. 0	0.00	1 0	0.0

AUTOMOBILE ZIP	CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE	SIVE	 COLLISION EXPOSURES	
		-+		+	<u>+</u>	+	
ZIP	SUB-TOTAL	1	1		1,	l	1
64486		407	1149.68	222	313.38	194	652, 03
64487	POLICY TYPE	•		1	ŧ		7.7.7.
01101	PREFERRED FAMILY	i 429	142.94	292	88.39	270	129.50
	STANDARD FAMILY	429 126	131.11	89	64.58	83	
	STANDARD RISK	35	340.80			Ì 9	l 486.89
	NONSTANDARD RISK	i 8	540.63			i 2	525.50
	SUB-TOTAL	35 8 598	1155.47				
64489	* POLICY TYPE	1	i .	i	i	i	i
04407	PREFERRED FAMILY	976	140.69	738	71.01	i 600	124.49
	STANDARD FAMILY	162	168.43				
	STANDARD RISK	1 2	149.50				
	NONSTANDARD RISK	į 2 18	510.06				
	JUA	3	335.00				
	SUB-TOTAL	1,161	1303.67				
///00	POLICY TYPE	1,101	1303.07	041	334.40	007	300.50
64490	POLICY ITE	1,087	150.79	717	84.75	667	133.88
	PREFERRED FAMILY	288 40	152.43			147	
	STANDARD FAMILY	200	330.18		220.06	147 16 12	340.06
	STANDARD RISK	1 40	330.18			12	340.06
,	NONSTANDARD RISK	47	334.21				
	SUB-TOTAL	1,462	967.61	906	575.25	042	911.74
64491	POLICY TYPE	•		7/0		695	375 63
	PREFERRED FAMILY	1,030	153.46		83.42		
	STANDARD FAMILY	529	136.91	1 351	86.08	315 14	
	STANDARD RISK	23 44	271.39	14	135.93		
	NONSTANDARD RISK		407.07	15 0 1,148	177.60		
	JUA SUB-TOTAL POLICY TYPE	1	226.00		0.00		0.00
	SUB-TOTAL	1,627	1194.83	1,148	483.04	1,036	957.66
64492		!					
	PREFERRED FAMILY	588	167.21 200.47	432		397	
	 STANDARD FAMILY 	588 171	200.47	103			
	STANDARD RISK	27	305.07				
	NONSTANDARD RISK	27 14 800	340.57				
	SUB-TOTAL	800	1013.33	548	688.48	503	1809.17
64493	POLICY TYPE	1	ı	ļ	ļ .		
	PREFERRED FAMILY	j 286	166.25				
	STANDARD FAMILY	78	204.45				
	STANDARD RISK	8	532.00				
	NONSTANDARD RISK	23	302.35	1 2	269.00	2	730.50
	SUB-TOTAL	78 8 23 395	1205.04	220	1294.45		
64494	POLICY TYPE		i	l I	1	ļ. I	
	PREFERRED FAMILY	592	144.86	404	79.36	370	125.55
	STANDARD FAMILY	99	179.23		118.47	56	168.07
	STANDARD RISK	i 29	1 219.17	17	90.12	15	201.53
	NONSTANDARD RISK	13	393.92	4			185.00
	SUB-TOTAL	733	077 70	- 484		445	680.15

AUTOMOBILE 2	IP CODE ANALYSIS	LIABILITY	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	1	[f	f	+	t
64496	PREFERRED FAMILY	149	163.03	113	86 17	-4,1 pr- 101	TAGE O
	STANDARD FAMILY	1 15			74.18	.10	96.5
	STANDARD RISK	1 2			222.00		
	NONSTANDARD RISK	1 4					
	SUB-TOTAL	170	.823.64				
64497	POLICY TYPE	1		وعد		1 112	645.4
01170	PREFERRED FAMILY	283	149.89	191	84.21		1 2000
	STANDARD FAMILY	65					
	STANDARD RISK	1 8					
	NONSTANDARD RISK						266.0
		10					
64498	SUB-TOTAL	366	908.20	243	391.26	217	949.0
64470	POLICY TYPE						
	PREFERRED FAMILY	206					
	STANDARD FAMILY	ļ 69					
	STANDARD RISK	! 8					
	NONSTANDARD RISK	[4				1 0	0.0
	SUB-TOTAL	287	716.69	213	274.67	196	393.0
64499	POLICY TYPE	1			!	1	í
	PREFERRED FAMILY	106		71	69.66	59	114.8
	STANDARD FAMILY	30	118.43	12	58.67	1 9	100.6
	STANDARD RISK	4	315.25	0	0.00) 0	0.0
	NONSTANDARD RISK	2	191.00	0	0.00	1 0	0.0
	SUB-TOTAL	142	746.71	83	128.33	l 68	215.4
64500	POLICY TYPE	1		1	i	i	i
	PREFERRED FAMILY	1 4	184.25	j 4	105.00	j 4	165.
	STANDARD FAMILY	5					
	SUB-TOTAL	j . 9					
64501	POLICY TYPE	i		i	i	i	i •,•
	PREFERRED FAMILY	3,718	189.77	2,833	69.50	2,641	156.3
	STANDARD FAMILY	1,121	208.97	720	77.13		
	STANDARD RISK	335	327.73			125	
	NONSTANDARD RISK	304			199.48		
	JUA	13					
	SUB-TOTAL	5,491	2006.23	3,762	594.99		1384.
64502	POLICY TYPE	1 2,771	2074.13	3,762	, 274.77 	1 3,503	1304.5
OISOL	PREFERRED FAMILY	203	106.60	153			!
	STANDARD FAMILY	119					
	STANDARD FAMILY						
		47					
	NONSTANDARD RISK Jua	17					
		1					
64503	SUB-TOTAL	387	1474.06	256	655.77	243	1511.9
04505	POLICY TYPE			!	!	!	!
	PREFERRED FAMILY	5,444					
	STANDARD FAMILY	1,283					
	STANDARD RISK	291					
	NONSTANDARD RISK	330	357.22	86	152.33	1 89	327.3

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE	SIVE	COLLISION	
				<u> </u>		t	
ZIP	POLICY TYPE	1 .	076 00				1
64503	JUA SUB-TOTAL	7,349	1 074.00	I 5 170	0.00	4,876	0,00
/ CF06	POLICY TYPE	1 /,547	1		•	6	,
64504	PREFERRED FAMILY	4.424	182 83	3,069	70 96	2.914	152.21
	CTANDADD FAMIL	1,336	204.96	772	76.94	720	157.24
	STANDARD FAMILY STANDARD RISK	326	379.80	108	149.14	99	341.77
	NONSTANDARD RISK	326 256	389.41	3,069 772 108 75 4	181.21	720 99 75 4 3,812	320.28
	HIA	256 10 6,352	628.20	4	135.50	4	527.7
	SUB-TOTAL	6,352	1785.20	4,028	613.73	3,812	1499.2
64505	POLICY TYPE			1	l .	1	TOT IN
	PREFERRED FAMILY	5,574	184.42 204.49	4,196	74.60	3,955	152.9
	STANDARD FAMILY	1,379	204.49	856	75.35	798	165.17
	STANDARD RISK NONSTANDARD RISK	298	349.09	111	125.52	105	300.51
	NONSTANDARD RISK	5,574 1,379 298 310	396.51	4,196 856 111 90	159.96	92	335.10
	JUA	298 310 7,568	747.57	111 90 1 5,254	122.00	105 92 1 4,951	340.00
	SUB-TOTAL	7,568	1882.08	5,254	557.44	4,951	1293.72
64506	JUA SUB-TOTAL POLICY TYPE	1				7,108 1,631	1/4 7/
	LUCLEUKED LAUTEI	1 0,027	197.07 212.81	7,439 1,731	79.99 83.94	1,108	164.32 180.40
	STANDARD FAMILY	2,137	370.58	274	137.21	259	305.33
	STANDARD RISK Nonstandard Risk	434 266	370.50 410.1E	115	159.52		378.56
		200	410.13	115	225.67	3	
	JUA SUB-TOTAL	11,471	1868 61	115 3 9,562	686.33		
64507	SUB-TOTAL POLICY TYPE	11,777	1010.02	/,502	000.00	//***	1 2000.03
04507	PREFERRED FAMILY	5.544	184.01	4,330	71.05	4,108	151.75
	STANDARD FAMILY	1 1.421	202.96	949	75.92	869 132 74 3 5,186	160.32
	STANDARD RISK	314 263	202.96 357.67	141 73 3 5,496	122.62	132	280.55
	NONSTANDARD RISK	263	398.91	73	175.18	74	371.55
		12	770.33	3	249.33	3	649.67
	JUA SUB-TOTAL	7,554	1913.89	5,496	694.11	5,186	1613.84
64508	POLICY TYPE	1					
	PREFERRED FAMILY	88	188.23	70	82.77	65	168.48
	STANDARD FAMILY	88 54 3 3 148	181.19	70 43 1 1 115	62.19	34	159.59
	STANDARD RISK	3	266.67	1	0.00	1	0.00
	NONSTANDARD RISK] 3	306.00	. 1	250.00	1	649.00
	SUB-TOTAL POLICY TYPE STANDARD FAMILY	148	942.08	115	394.96	101	977.07
64509	POLICY TYPE	3	300.00				
	• · · · · · · · · · · · · · · · · · · ·	1 2	100.00	1 1	32.00	1	
///01	SUB-TOTAL			1			
64601	POLICY TYPE	6 444	166 94	4,881 466 99	90.49	6.660	134.24
	CLYNDYDD EYWLI A LECTERED LYMTFA	710	167.60	446	90.02	666	152.19
	STANDARD PARTET	291	291.96	99	152.82	94	231.56
	NUNSTANDARD BICK	123	420.33	29	193.17	38	290.95
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	1 3	308.67	466 99 29 2 2 5,477	172.00	4,449 444 94 38 2 5,027	398.50
	SUB-TOTAL	7,602	1333.30	5,477	699.44	5.027	1207.44

AUTOMOBILE ZIE	CODE ANALYSIS	1		1	AVERAGE	1	
		i	AVERAGE	COMPREHEN-		i	AVERAGE
		LIABILITY		SIVE		COLLISION	
		EXPOSURES		EXPOSURES	PREMILIM	EXPOSURES	PREMIUM
		-+		+	}	+	+
ZIP	POLICY TYPE	ŀ		!	l '	l	701 120 97 -142 10
64620	PREFERRED FAMILY	229	142.73	151		l 128	140.97
	STANDARD FAMILY	47			93.40	20	142.10
	STANDARD RISK] 13		4		. 5	331.80
	NONSTANDARD RISK	1 7				1 3	
	SUB-TOTAL	296	863.12	183	525.15	156	999.87
64621	POLICY TYPE	ļ		1	Ι ,	1 1/2	32 51
	PREFERRED FAMILY	37		24		22	134.05
	, STANDARD FAMILY	1 10		. 6	103.17	1 4	164.00
	STANDARD RISK	1 7		4			
	SUB-TOTAL	54	651.09	34	526.92	Ĭ '30	735.30
64622	POLICY TYPE	I		l	1	I	1
	PREFERRED FAMILY	354	128.63	216	77.04	190	114.58
	STANDARD FAMILY	146	149.37	99	68.77	82	121.29
	STANDARD RISK	12	286.42	1	554.00] 2	395.00
	NONSTANDARD RISK	7	505.29	3	247.67] 3	768.00
	AUL	1	309.00	0	0.00	i o	0.00
	SUB-TOTAL	520	1378.71	319	947.48	277	1398.88
64623	POLICY TYPE	1		1	1	l	i
	PREFERRED FAMILY	414	127.51	278	86.49	225	133.09
	STANDARD FAMILY	138	147.96	104			
	STANDARD RISK	15	185.93	3	238.67	j 3	235.00
	NONSTANDARD RISK	12	303.83	3	92.00	1 3	
	JUA	1	301.00				
	SUB-TOTAL	580	1066.23	388	502.39	320	
64624 .	POLICY TYPE	1				İ	
	PREFERRED FAMILY	1,014	139.83	686	79.30	l 620	127.34
	STANDARD FAMILY	202	156.79	111	75.11	100	136.95
	STANDARD RISK	37	335.59	11			
	NONSTANDARD RISK	j 18					
	JUA	1 1					
	SUB-TOTAL	1,272					
64625	POLICY TYPE	1				1	1
	PREFERRED FAMILY	404			85.98	232	136.97
•	STANDARD FAMILY	1 79	157.41	51			
	STANDARD RISK	37					
	NONSTANDARD RISK	1 9	412.33				
	JUA	1 1		0	0.00		
	SUB-TOTAL	530	1236.64				
64626	POLICY TYPE	1				1	1
	PREFERRED FAMILY	36	102.69	22	44.73	j 19	88.42
	STANDARD FAMILY	1 9	76.89	7			
	STANDARD RISK	1 12					
	NONSTANDARD RISK	3					
	SUB-TOTAL	60					
64628	POLICY TYPE	1	1	1	i	i	i,
			144.78	2,556			

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	l SIVE	SIVE	COLLISION	AVERAGE COLLISION PREMIUM
		4			•	+	<u>+</u>
ZIP	POLICY TYPE STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	447	152.70	665	07 20	701]
64628	SIANDARD PICK	1 202	207 56	1 442	1 03.20	371	1 102 14
	NUNSTANDARD RISK	86	392.50	18	238.06	1 16	454.94
	JUA	1	368.00	i õ	0.00	i õ	0.00
	SUB-TOTAL	4,108	1265.23	3,096	538.55	2,705	915.49
64630	JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY	i .,	i	ĺ	i	i tr	1.31.253.7
	PREFERRED FAMILY	451	138.86	316	85.28	290	131'.67
	'STANDARD FAMILY	113	203.48	67	95.60	60	152.57
	STANDARD RISK	26	222.46	8	143.75	8	226.38
	NONSTANDARD RISK	1 4	403.50	2	136.50	! 2	253.00
	JUA	1 1	1162.00	0	0.00		0.00
	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	595	2130.30	3,096 316 67 8 2 0 393	461.12	360	763.61
64631	POLICY TYPE PREFERRED FAMILY	714	167.07	E77	01 27	441	125.34
	STANDARD FAMILY	1 175	141.23	533 109	84.10	93	
	STANDARD FAMILY	27	213.41	107	174.50	9	
	NONSTANDARD RISK	i s	348.50	Ťi	187.00		
	SUB-TOTAL	924	844.66		526.87		
64632	POLICY TYPE	i				i	1
0.100	PREFERRED FAMILY	517	126.80	388	69.22	296	
	STANDARD FAMILY	517 96 10 8 631	119.83	53	69.22 69.45 176.50	46	113.39
	STANDARD RISK	10	214.80	4	176.50] 3	
	NONSTANDARD RISK	8	214.80 412.38 873.81	2 447	79.00] 3	
	COD ICINE	631	873.81	447	394.17	348	810.01
64633	POLICY TYPE	!					
	PREFERRED FAMILY	3,103 724 118	136.22	2,084	89.28	1,912	132.74
	STANDARD FAMILY	724	171.53	502	94.85	458	160.51
	STANDARD RISK	1 110	740 33	1 50	195.00	1 10	226.82 386.05
	NUNSTANDARD RISK	1 /6	1 347.11	1 2	179.42	17	397.50
	SUR-TOTAL	4.025	1624.65	2,084 502 50 19 2,657	633.93	44 19 2 2,435	1303.63
64635	STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	1 4,025	102-1105			1.,405	1505.05
04055	PREFERRED FAMILY		130.79	249	76.43	209	126.63
	STANDARD FAMILY	48	125.65		100.82	26 5 2 242	159.88
	STANDARD RISK	19	252.37	5	146.80	5	197.40
	NONSTANDARD RISK	5	484.20	1 . 2	404.50	2	377.50
	SUB-TOTAL	440	993.01		728.55	242	861.42
64636	POLICY TYPE	1		!			
	PREFERRED FAMILY	159	141.54	92	92.14	74	140.62
	STANDARD FAMILY	159 14 10	192.71	92 3 5 1 101	101.67	74 2 3 1 80	305.50
	STANDARD RISK	10	206.00	5	135.00	3	281.00
	NONSTANDARD RISK	2	447.00	1 1	18.00	1	70.00
///77	SUB-101AL	185	987.26	TAT	246.81	80	797.12
64637	STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY	705				207	
	STANDARD FAMILY	i 395	154.03	240 52	714 04	227 42	130.65 186.67
	SIAMDAKD PARILLY	I TOT	1 154.05	941	110.00	421	100.67

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY	LIABILITY		SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE			t		+	+
64637	STANDARD RISK	12	757 60		707 (0		
04037	NONSTANDARD RISK	15					527.8
	JUA						/5.3
	SUB-TOTAL	1 1					
64638	POLICY TYPE	524	1566.44	300	567.47	277	920.4
04030						30.	!
	PREFERRED FAMILY	358					
	. STANDARD FAMILY	71					
	STANDARD RISK	10					
	NONSTANDARD RISK	5		3			
	SUB-TOTAL	444		299	748.96	260	859.6
64639	POLICY TYPE	; 1				i	i
	PREFERRED FAMILY	166		98	78.90	84	116.0
	STANDARD FAMILY	37	145.14	21	93.29	18	139.7
	STANDARD RISK	8	253.00	1	620.00	1	867.0
	NONSTANDARD RISK	5	129.00	5	69.00	j 5	
	JUA	1					
	SUB-TOTAL	217	988.12				
64640 .	POLICY TYPE	1		i	i	i	i
	PREFERRED FAMILY	1,913	142.89	1,349	91.02	1,221	j 130.7
	STANDARD FAMILY	283					
	STANDARD RISK	111					
	NONSTANDARD RISK	34					
	SUB-TOTAL	2,341					
64641	POLICY TYPE	, ,,,,,,,	1020.20	1,201	4,0.05	1 1,712	1 027.7
	PREFERRED FAMILY	426	124.47	269	73.99	228	120.4
	STANDARD FAMILY	75					
	STANDARD RISK	1 18					
	NONSTANDARD RISK	14			89.33		
	SUB-TOTAL	533					
64642	POLICY TYPE	333	007.57	217	396.30	272	671,2
01012	PREFERRED FAMILY	560	177 14	365	05.00	717	1 200 0
	STANDARD FAMILY	132					
	STANDARD RISK	23					
	NONSTANDARD RISK						
		11					
64643	SUB-TOTAL POLICY TYPE	726	1098.64	470	507.76	407	765.1
04043						!	!
	PREFERRED FAMILY	552					
	STANDARD FAMILY	251					
	STANDARD RISK	22					
	NONSTANDARD RISK	6					
	SUB-TOTAL	831	870.75	553	499.71	480	1049.7
64644	POLICY TYPE	!		!		I	1
	PREFERRED FAMILY	1,577	141.62	1,158	92.10	1,042	132.3
	STANDARD FAMILY	261		186	79.03	166	
	STANDARD RISK	83	278.61	29	177.97		
	NONSTANDARD RISK	22					

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY	LIABILITY	COMPREHEN- SIVE	SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	I PREMIUM
		-+	+	+	,		+: t
ZIP	SUB-TOTAL		000 77		A// 7A	1 2 22	
64644		1,943	896.33	1,377	466.34	1,237	921.
64645 .	POLICY TYPE	l .	!	!		!	1997
	PREFERRED FAMILY	246					
	STANDARD FAMILY	1 12	115.58	8	102.50	8	150.
	STANDARD RISK	j 9	184.00	0	0.00	0	· · O
	NONSTANDARD RISK	i 6	247.00	. 0	0.00		
	SUB-TOTAL	273					267.
64646	POLICY TYPE	1 -70	i •		i	i	i
94040	PREFERRED FAMILY	231	133.62	142	83.35	126	123.
		29					134.
	STANDARD FAMILY						
	STANDARD RISK	12					
	NONSTANDARD RISK	[6					
	JUA	2					
	SUB-TOTAL	280	1695.25	162	312.27	142	620.
64647	POLICY TYPE	1	Į.	1		l	
	PREFERRED FAMILY	1 219	137.42	140	75.29	111	118.
	STANDARD FAMILY	j 29	130.03	22	76.95	15	148.
	STANDARD RISK	i 13					
	NONSTANDARD RISK	1 4					
		265					
	SUB-TOTAL	1 200	1 017.54	100	334.24	150	
64648	POLICY TYPE		300 56	470	70 (1	705	107
	PREFERRED FAMILY	669					
	STANDARD FAMILY	172					
	STANDARD RISK	99					
	NONSTANDARD RISK	23					
	SUB-TOTAL	1 963	705.29	582	370.72	510	636.
64649	POLICY TYPE	•	i	İ		ĺ	l
37077	PREFERRED FAMILY	j 350	145.52	227	94.50	204	136.
	STANDARD FAMILY	i 101					
		30					
	STANDARD RISK	1 6					
	NONSTANDARD RISK						
	JUA	1					
	SUB-TOTAL	488	2479.98	292	496.54	257	733.
64650	POLICY TYPE	!	ļ	ļ	!		Į .
	PREFERRED FAMILY	399	144.29	262			
	STANDARD FAMILY	55	150.58	31			153.
	STANDARD RISK	Ì 26	248.73	14	114.29	10	279.
	NONSTANDARD RISK	i 8					
	JUA	i i					
		489					
	SUB-TOTAL	1 407	1 1/01.4/	310	477.00	200	IJEE.
64651	POLICY TYPE			657	75.30	607	107
	PREFERRED FAMILY	J 358					
	STANDARD FAMILY	90					
	STANDARD RISK	28					
	NONSTANDARD RISK	1 4	573.25	2	170.50	2	362.
	AUL	i i			0.00	0	0.

AUTOMOBILE ZIP	CODE ANALYSIS	LIABILITY	 AVERAGE LIABILITY	 COMPREHEN- SIVE			 AVERAGE COLLISION
		EXPOSURES		EXPOSURES		EXPOSURES	
 ZIP	SUB-TOTAL	1	 	t	} 	+	t !
64651	SOBTOTAL	481	1467.95	327	660.00		
64652	POLICY TYPE	401	1407.75	521	460.20	268	
04092		1 707	770 00		(0.00		*E54 \$1.741
	PREFERRED FAMILY	357					
	STANDARD FAMILY	54					
	STANDARD RISK	16					
	NONSTANDARD RISK	13					
	, SUB-TOTAL	440	939.66	255	436.00	223	952.9
64653	POLICY TYPE	į · ļ		l I		l	l
•	PREFERRED FAMILY	413				244	118.2
	STANDARD FAMILY	132					
	STANDARD RISK	25				j 6	
	NONSTANDARD RISK	1 8	300.75	1 0	0.00	i o	0.0
	AUL	1 1	515.Q0	0	0.00	i õ	
	SUB-TOTAL	579					
64654	POLICY TYPE	i		i		i:	i
	PREFERRED FAMILY	28	130.89	j 16	88.75	j 10	j 142.4
	STANDARD FAMILY	8					
	STANDARD RISK	j 2			255.00	i î	
	NONSTANDARD RISK	i 3					
	SUB-TOTAL	41					
64655	POLICY TYPE	1 1	713.31	10	755.75	1 14	UE7.7
01055	PREFERRED FAMILY	211	130.83	161	72.06	142	1 330/
	STANDARD FAMILY	57					
	STANDARD RISK	8					
64656	SUB-TOTAL	276	394.80	206	216.43	<u> </u>	334.7
04050	POLICY TYPE	!				!	!
	PREFERRED FAMILY	202					
	STANDARD FAMILY	31					
	STANDARD RISK	4] 0	0.0
	NONSTANDARD RISK	[2					
	SUB-TOTAL	239	1218.39	152	154.08	130	268.2
64657	POLICY TYPE	!		!	ļ	l	i
	PREFERRED FAMILY	226	133.96	164		135	126.2
•	STANDARD FAMILY	60		1 39			134.
	STANDARD RISK	[11]	159.00	2		1 0	0.0
	NONSTANDARD RISK	5	352.40	2	32.00	1 2	67.0
	JUA	1 1	301.00	1 0	0.00	j . 0	1 0.0
	SUB-TOTAL	303					
64658	POLICY TYPE	1				i	1
	PREFERRED FAMILY	2,228	137.81	1,756	84.97	1,540	128.
	STANDARD FAMILY	260					
	STANDARD RISK	101					
	NUNSTANDARD RISK	441	335.46	1 10			
	NONSTANDARD RISK Jua	44					

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY	LIABILITY		SIVE	COLLISION	AVERAGE COLLISION PREMIUM
		-+					+
ZIP	POLICY TYPE	!					
64659	PREFERRED FAMILY	542					131
	STANDARD FAMILY	155					
	STANDARD RISK	17					
	NONSTANDARD RISK	11					
	SUB-TOTAL	715	1853.19	500	323.41	447	494.
64660	POLICY TYPE	1				!	
	, PREFERRED FAMILY	430					
	STANDARD FAMILY	67					
	STANDARD RISK	6					: 7 -
	NONSTANDARD RISK	5					
	SUB-TOTAL	508	999.30	369	291.98	307] 592.
4661	POLICY TYPE	ļ		•		!	
	PREFERRED FAMILY	570					
	STANDARD FAMILY	60					
	STANDARD RISK	27					
	NONSTANDARD RISK	21					
	SUB-TOTAL	[678	780.42	462	354.62	393	761.
4664	POLICY TYPE						
•	PREFERRED FAMILY	201					138.
	STANDARD FAMILY	47					
	STANDARD RISK	1 2					0.
	NONSTANDARD RISK	1					
	SUB-TOTAL	251	992.97	169	208.42	153	338.
4665	POLICY TYPE	,	!				!
	PREFERRED FAMILY	62					
	STANDARD FAMILY	16					
	STANDARD RISK	[3					
	NONSTANDARD RISK	2					
	SUB-TOTAL	83	879.29	58	273.82	54	508.
4666	POLICY TYPE						
	PREFERRED FAMILY	22					
	STANDARD FAMILY	. 2	114.50				
	STANDARD RISK	1 3					
	SUB-TOTAL	. 27	347.00	. 20	160.76	17	352.
4667	POLICY TYPE	<u> </u>					
	PREFERRED FAMILY	247					
	STANDARD FAMILY	38					
	STANDARD RISK] 11					
	NONSTANDARD RISK	1 4					
	JUA	1					
	SUB-TOTAL	301	1556.75	207	349.84	195	642.
4668	POLICY TYPE						
	PREFERRED FAMILY	896					
	STANDARD FAMILY	461					
	STANDARD RISK	69					
	NONSTANDARD RISK] . 21	431.81	4	246.50	4	277.

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES		 COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
		15VI 020VF2	t	EXFOSORES	LKENTON	EXFUSURES	LKENTON
ZIP	POLICY TYPE	i	ì	i	i	i	i
64668	JUA	j 2	i 380.00	. 2	179.00	i 2	360.50 1085.87
	SUB-TOTAL	1,449	1298.27			892	1 1085 87
64670	POLICY TYPE	i -,	i/-	i ''-	1	i	1
	PREFERRED FAMILY	j 739	134.74	478	91.27	i 409	133.32
	STANDARD FAMILY	1 126					
	STANDARD RISK	37					
	· NONSTANDARD RISK	i 6					
	SUB-TOTAL	908			,		
64671	POLICY TYPE	, ,,,,	///	1 303	770.03	1 507	1 017.07
01012	PREFERRED FAMILY	908	145.30	631	98.09	581	143.54
	STANDARD FAMILY	224					
	STANDARD RISK	60					
	NONSTANDARD RISK	24					
	SUB-TOTAL	1,216					
64672	POLICY TYPE	1,210	1 705.54	'71	607.31	1 /32	1110.17
01072	PREFERRED FAMILY	153	127.52	· 105	78.95	91	127.21
	STANDARD FAMILY	102					
	STANDARD RISK	5					
	NONSTANDARD RISK	1 3					
	SUB-TOTAL	263					
64673	POLICY TYPE	1 203	1 1202.33 I	1 103	160.61	1 15/	1 240.00
04075	PREFERRED FAMILY	1,617	135.84	1,202	77.65	1,034	117.31
	STANDARD FAMILY	164					
	STANDARD RISK	57					
	NONSTANDARD RISK	32					
	SUB-TOTAL	1,870					
64674	POLICY TYPE	1,070	1 720.25	1 1,556	505.79	1 1,144	/65.6
04074	PREFERRED FAMILY	328	133.49	243	96.22	211	1 170 7
	STANDARD FAMILY	106					
	STANDARD FAMILY	111					
	NONSTANDARD RISK	1 3					
	SUB-TOTAL						
64676	POLICY TYPE	448	991.60	316	436.35	273	868.8
04070	PREFERRED FAMILY	185	138.59	132	76.60	117	121.9
	STANDARD FAMILY	26					
	STANDARD FAMILY	3					
	SUB-TOTAL						
64677	POLICY TYPE	214	1 242.72	1 122	564.35	136	876.9
04077	PREFERRED FAMILY	255	166.70			!	!
	STANDARD FAMILY						
	STANDARD FAMILY STANDARD RISK	40					
	NONSTANDARD RISK	3					
	SUB-TOTAL	: -					
64679	POLICY TYPE	301	878.58	242	262.06	201	294.3
04017	PREFERRED FAMILY	507	100 74	77.0	77.04		1 337 6
	STANDARD FAMILY	507					
	SIMUDAKD LAUTLA	1 87	142.61	l 54	71.59	47	133.1

AUTOMOBILE Z	IP CODE ANALYSIS	1		COMPREHEN-			AVERAGE
		LIABILITY EXPOSURES	LIABILITY PREMIUM	SIVE Exposures		COLLISION EXPOSURES	
ZIP	POLICY TYPE	32	l 176.63	. 6	122.67		212.40
64679	. STANDARD RISK Nonstandard Risk	1 11					136.50
	SUB-TOTAL	637					
64680	POLICY TYPE	1		i	i	i [.]	i 2,2
0.1000	PREFERRED FAMILY	j 5	144.80	1 2	252.50	j 1	612.00
	STANDARD FAMILY	j 3) 0] 0	0.00
	. NONSTANDARD RISK	j 1					1 0.00
	SUB-TOTAL	9	886.13] 2	252.50] 1	612.00
64681	POLICY TYPE	!					!
	PREFERRED FAMILY	227					
	STANDARD FAMILY	29					
	STANDARD RISK	7					
	NONSTANDARD RISK	268					
*****	SUB-TOTAL POLICY TYPE	200	1 755.70	204	625.61	100	1 1175.0
64682	PREFERRED FAMILY	137	145.08	98	82.38	80	135.79
	STANDARD FAMILY	155					
:	STANDARD RISK	3					
	NONSTANDARD RISK	5					
	SUB-TOTAL	i 300					
64683	POLICY TYPE	İ					
	PREFERRED FAMILY	4,690	135.35	3,307	81.09	2,928	125.0
	STANDARD FAMILY	858	144.51	576			141.0
	STANDARD RISK	244					
	NONSTANDARD RISK	163					
	JUA	4				1	
	SUB-TOTAL	5,959	1197.59	3,999	532.92	3,564	978.0
64686	POLICY TYPE	3.77	170 05	170	07 01	10/	106.7
	PREFERRED FAMILY	176					
	STANDARD FAMILY	1 13					
	STANDARD RISK Nonstandard Risk	3					
	SUB-TOTAL	201					
64687	POLICY TYPE	1	1		1		020.0
01007	PREFERRED FAMILY	j 47	118.47	i 28	79.68	25	119.7
	STANDARD FAMILY	15					
	STANDARD RISK	j 1	187.00	į o	0.00	0	0.0
-	SUB-TOTAL	63	418.00	31	157.35	27	350.2
64688	POLICY TYPE	1					
	PREFERRED FAMILY	339					
	STANDARD FAMILY	58					
	STANDARD RISK	19					
	NONSTANDARD RISK	6					
	JUA	1					
	SUB-TOTAL	423	1709.59	274	841.28	247	1562.08

AUTOMOBILE Z	IP CODE ANALYSIS	!	!	! I	AVERAGE	!	ļ
		!	AVERAGE	COMPREHEN-			AVERAGE
		LIABILITY	LIABILITY	SIVE	SIVE	COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP '	POLICY TYPE	1	, 	i	i	+	+
64689	PREFERRED FAMILY	Ì 316	150.92	217	97.15	:193	144.96
	STANDARD FAMILY	1 37	149.89		99.84		
	STANDARD RISK	37 27	183.70	í ŝ	193.00		
	NONSTANDARD RISK	8	295.63				
	SUB-TOTAL	388					
64701	POLICY TYPE	1		i	i	i	i
	PREFERRED FAMILY	6,469			86.55	4,442	160.7
	STANDARD FAMILY	1,019	219.87	647	93.33	591	181.2
	STANDARD RISK	330	354.28		138.95	138	318.4
	NONSTANDARD RISK	365	402.70		164.29	j 117	360.6
	JUA] 3	375.67	. 0	0.00		
	SUB-TOTAL	8,186	1541.91	5,647	483.13	5,288	1021.1
64720	POLICY TYPE	!	-			I	1
	PREFERRED FAMILY	1,466	158.81	1,010	93.15		
	STANDARD FAMILY	541	147.13	335	85.25		
	STANDARD RISK	112	207.36				
	NONSTANDARD RISK	39	347.44	12	202.25] 13	323.1
	JUA Sub-total	2	576.00	2 1,402	707.00	. 2	1109.0
64722	POLICY TYPE	2,160	1436.74	1,402	1184.01	1 2 1,254	1917.3
04722	PREFERRED FAMILY	252	177 ((167	07.54	•	!
	STANDARD FAMILY	252 110	173.66 169.55	167 75			
	STANDARD FAMILY	1 110	312.89	3			
	NONSTANDARD RISK	1 13	348.69				
	SUB-TOTAL	9 13 384	1004.79				
64723	POLICY TYPE	1 304	1004.79	250	420.20	221	1 004.0
011.20	PREFERRED FAMILY	285	163.74	174	91.60	163	148.9
	STANDARD FAMILY	203					
	STANDARD RISK	25	232.28			1 13	
	NONSTANDARD RISK	1 18	301.28				
	SUB-TOTAL	531					
64724	POLICY TYPE	i		i	i	i	i
	PREFERRED FAMILY	989		677	77.95	589	j 144.9
	STANDARD FAMILY	404		247	88.64	202	148.1
	STANDARD RISK	67	185.94	32	93.94	24	
	NONSTANDARD RISK	42			149.50	11	
	JUA] 3					0.0
	SUB-TOTAL	1,505	1041.95	968	410.03	826	778.0
64725	POLICY TYPE	!!		!	, 1, 1		1
	PREFERRED FAMILY	914					
	STANDARD FAMILY	192	180.10				
	STANDARD RISK	56	283.30				
	NONSTANDARD RISK	1 3/	374.34				
44724	SUB-TOTAL	1,199	1029.25	772	471.54	717	920.0
64726	POLICY TYPE PREFERRED FAMILY	100	744				
	LKELEKKED LAMILY	189	146.72	120	75.23	102	137.6

AUTOHOBILE ZI	CP CODE ANALYSIS	EXPOSURES	PREMIUM	COMPREHEN- SIVE EXPOSURES	AVERAGE COMPREHEN- SIVE PREMIUM	 COLLISION EXPOSURES	 AVERAGE COLLISION PREMIUM
	POLICY TYPE STANDARD FAMILY STANDARD RISK NONSTANDARD RISK SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	-+	}	t		+	t !
ZIP	PULICY TYPE	1 121	157 41	76 17 1 214	00 32	44	159.44
64726	SIANDARD PARTE	1 22	197.01	17	122 74	1 16	219.9
	NUMBER AND A DEST	1 16	372 93		392.00	i i	701.0
	MONSTANDARD RESK	362	957 48	214	689.31	183	1218.0
64728	POLICY TYPE	1 302	1 057.40		007.51	i 100	1 1210.0.
04720	PREFERRED EVALLA	336	154.28	207 77 22 1 0 307	78.09	i 190	138.7
	STANDARD FAMILY	1 105	158.87	77	85.62	65	153.6
	STANDARD PARK	32	188.89	22	68.18	1 16	158.00
	NUNSTANDADD BISK	1 14	472.79		251.00	i - 5	301.0
	HIA HIDARD RISK	1 7	513.00	i	0.00	i	0.00
	SUR-TOTAL	488	1487.03	307	482.90	i 273	751.4
64730	POLICY TYPE	1 700	1 2107.00	i	102.70	i	i '
04/30	PREFERRED FAMILY	3.020	159.09	2.131	82.03	1.934	138.7
	STANDARD FAMILY	3,020 1,470 140 142 1 4,773	159.09 159.54	962	92.51	1,934 879	151.7
		1 740	192.49	74	105.01	i 69	182.3
	STANDARD RISK Nonstandard Risk	142	365.88	74 30 0 3,197	171.47	69 30 0 2,912	341.4
	JUA	i î	699.00	i	0.00	i õ	0.0
		4.773	1576.00	3.197	451.02	i 2.912	814.2
64733	POLICY TYPE	1,,,,,	1 22/0/00	• • • • • • • • • • • • • • • • • • • •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
04733	PREEERREN FAMTI V	i 518	163.30	330	78.42	i 300	j 145.18
	SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK	230	153.97	330 138 11 3 0 482	75.12	300 118 10 . 2 0 430	133.2
	STANDARD RISK	1 21	292.29	1 11	154.82	i 10	294.4
	NONSTANDARD RTSK	i 12	442.00	3	114.33	1 . 2	428.5
	.IIIA	i -2	348.00	i o	0.00	i ō	0.0
	SUR-TOTAL	i 783	1399.55	482	422.68	430	1001.3
64734	POLTCY TYPE	i ,,,,	i//	i	1		i
04754	PREFERRED FAMILY	937	i 189.17	694	83.78	638	159.3
	STANDARD FAMILY	285	223.60	189	99.76	185	181.5
	STANDARD RISK	1 26	329.50	13	200.31	12	465.2
	NONSTANDARD RISK	j 53	409.28	11	249.73	11	449.2
	JUA	i ī	i 495.00	0	0.00	0	0.0
	SUB-TOTAL	1 1,302	1646.55	694 189 13 11 0 907	633.57	638 185 12 11 0 846	1255.4
64735	POLICY TYPE						
01,03	PREFERRED FAMILY	5,245 2,278 434 304	i 169.47	3,854 1,518	87.02	3,585 1,397	145.8
	STANDARD FAMILY	2,278	161.86	1,518	85.88	1,397	145.4
		i 434	l 195.16	222	83.51	184	145.1
	NONSTANDARD RISK	304	419.39	70	152.99	67	328.4
	JUA	i 9	437.78	i i	18.00	1	99.0
	SUB-TOTAL	i 8,270	1383.66	222 70 1 5,665	427.40	67 1 5,234	863.9
64738	POLICY TYPE	434 304 9 8,270	i	i -,-,-		1	1
	PREFERRED FAMILY	j 398	151.88	211	77.03	190	135.3
	STANDARD FAMILY	j 282	129.09	153	72.62	141	125.5
	STANDARD RISK	j 21	118.67	2	108.50	1	316.0
	NONSTANDARD RISK	j 22	241.95	j 7	139.86	j - 81	236.8
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	i 4	379.00	2 7 0 373	0.00	190 141 1 8 0 340	0.0 813.7
	SUB-TOTAL	727	1020.59	373	398.01	340	813.7

NUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY		 COMPREHEN- SIVE		COLLISION	 AVERAGE COLLISTON
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
 !IP	POLICY TYPE		} !	+ !	+ !	†	
4739	PREFERRED FAMILY	400	168.05	268	90.09	262	153.3
77.37	STANDARD FAMILY	250	175.05	163			
	STANDARD RISK	27					
	NONSTANDARD RISK	34	392.18	7			
	SUB-TOTAL	711					
4740	POLICY TYPE	'	1027.02	i ''''	1 300.74	107	,,,,,
	PREFERRED FAMILY	j 700	159.72	447	83.64	401	145.
	STANDARD FAMILY	376	143.91	202			
	STANDARD RISK	47					
	NONSTANDARD RISK	35	436.43				
	JUA	i îi		i i			
	SUB-TOTAL	1,159					
4741	POLICY TYPE '	1		İ	l	i	i
	PREFERRED FAMILY	158	151.63		82.13	83	148.
	STANDARD FAMILY	62	147.50	1 24			145.
	STANDARD RISK	13					233.
	NONSTANDARD RISK	8			0.00		
	SUB-TOTAL	241	749.40	121	322.21	108	527.
4742	POLICY TYPE	!!		į		l	ļ .
	PREFERRED FAMILY	788	176.58	534			
	STANDARD FAMILY	546					
	STANDARD RISK	39					
	NONSTANDARD RISK	41					
4343	SUB-TOTAL	1,414	1034.36	923	492.31	894	970.
4743	POLICY TYPE					<u> </u>	!
	PREFERRED FAMILY	138					
	STANDARD FAMILY	30					
	STANDARD RISK	111					
	NONSTANDARD RISK	13					
4744	SUB-TOTAL POLICY TYPE	192	1133.10	[101	819.96	96	1904.
4/44	PREFERRED FAMILY	3,410	150 50	2,355	70.01		1 776
	STANDARD FAMILY	1,532					
	STANDARD FAMILY	261	199.29			i /83	
	NONSTANDARD RISK	241 156	332.08				
	JUA	6					
	SUB-TOTAL	5,345	1369.26		473.96		
4745	POLICY TYPE	1 2,545	1307.20	1 3,500	1 473.70	2,777	. 665.
	PREFERRED FAMILY	50	147.62	34	76.29	28	140.
	STANDARD FAMILY	30	147.43				
	STANDARD RISK	1 4					
	SUB-TOTAL	84					
4746	POLICY TYPE	j ,	i	i	i	i 70	i 4,0.
· -	PREFERRED FAMILY	705	176.01	464	85.25	429	162.
	STANDARD FAMILY	250					
	STANDARD RISK	35					

AUTOMOBILE ZI	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	AVERAGE COLLISION PREMIUM
 ZIP	POLICY TYPE	-+	 			† 	i .
64746	NONSTANDARD RISK	35	347.46	1 7	143.57	ļ. "7	323.1
	JUA] 3	460.00	1 0		0	[~; ; 0.0
	SUB-TOTAL	1,028	1524.04	629	469.67	590	988.2
64747	POLICY TYPE		!	!		!	!
	PREFERRED FAMILY	1,399					
	STANDARD FAMILY	320					
	STANDARD RISK	ļ 72					
	' NONSTANDARD RISK	65					
	JUA	! 1					•
	SUB-TOTAL_	1,857	1720.87	1,169	459.38	1,073	856.
64748	POLICY TYPE	!					
	PREFERRED FAMILY	1,034					
	STANDARD FAMILY	92					
	STANDARD RISK	44					
	NONSTANDARD RISK	34					
	SUB-TOTAL	1,204	759.68	1 127	1 349.43	1 030	1 601.
4750	POLICY TYPE	210	140.86	129	71.77	104	127.
	PREFERRED FAMILY STANDARD FAMILY	72					
	STANDARD FAMILY	15					
	NONSTANDARD RISK	1					
	SUB-TOTAL	298					
4751	POLICY TYPE	1	1 2472.20	1.0		1	i 5.5.
4/21	PREFERRED FAMILY	148	132.74	111	74.98	i 103	127.
	STANDARD FAMILY	37					
	NONSTANDARD RISK	i 6					
	SUB-TOTAL ·	i 191					
4752	POLICY TYPE	i		i		1	i
17.25	PREFERRED FAMILY	j 277	152.84	184	78.77	168	147.
	STANDARD FAMILY	233	167.41	148	83.78	141	143.
	STANDARD RISK	40	125.18	22	61.64	20	106.
	NONSTANDARD RISK	1 11					
	SUB-TOTAL	561	767.78	357	357.86	332	555.
4753	POLICY TYPE	ļ	!	ļ		!	
	PREFERRED FAMILY	20					
	STANDARD FAMILY	. 6					
	STANDARD RISK	į 1					
	NONSTANDARD RISK	! 1					
	SUB-TOTAL	28	517.48	26	321.39	24	592.
4754	POLICY TYPE				75.07		
	PREFERRED FAMILY	37					
	STANDARD FAMILY	22					
	JUA	1					
	SUB-TOTAL	60	451.01	39	134.09	34	247.
4755	POLICY TYPE	3 407	155.00	0/0	77 7/	670	177
	PREFERRED FAMILY	1,483	155.07	962	73.36	830	133.

AUTOMOBILE Z	IP CODE ANALYSIS	!	 AVERAGE	I COMPREHEN-	AVERAGE	!	 AVERAGE
		LIABILITY		SIVE		COLLISION	
		EXPOSURES		EXPOSURES		EXPOSURES	
ZIP	POLICY TYPE	1		l	·	t [+
64755	STANDARD FAMILY	177	182.58	106	84.02	94	150.6
	STANDARD RISK	37		20	92.90	· ~ 18	171.9
	NONSTANDARD RISK	44					348.6
	JUA	3					
	SUB-TOTAL	1,744	1337.63	1,102	379.71	954	804.8
64756	POLICY TYPE	!		!		!	
	, PREFERRED FAMILY	369					
	STANDARD FAMILY	94					
	STANDARD RISK	19					
	NONSTANDARD RISK	8					
/47F0	SUB-TOTAL	490		279	362.80	239	848.6
64759	POLICY TYPE	4 007					!
	PREFERRED FAMILY STANDARD FAMILY	4,291					
	STANDARD FAMILY STANDARD RISK	684					
	NONSTANDARD RISK	170 138					
	JUA	1 130					
	SUB-TOTAL	5,294					
64760	POLICY TYPE	2,474	1520.75	3,603	655.77	3,253	1696.0
77700	PREFERRED FAMILY	285	168.07	184	79.82	168	140 7
	STANDARD FAMILY	65					
	STANDARD RISK	15					
	NONSTANDARD RISK	26					
	SUB-TOTAL	391					
64761	POLICY TYPE	1	000.55		1 443.31		1 629.7
	PREFERRED FAMILY	i 668	166.23	441	74.08	405	140.9
	STANDARD FAMILY	244					
	STANDARD RISK	24					
	NONSTANDARD RISK	21					
	SUB-TOTAL	957					
64762	POLICY TYPE			i		i	
	PREFERRED FAMILY	872	149.43	622	75.77	j 520	139.0
	STANDARD FAMILY	229	159.62	139			
	STANDARD RISK	78	134.76	38	87.82	38	148.4
	NONSTANDARD RISK	18	385.56	1	438.00	1	451.0
	JUA	1 2	458.50) 0	0.00	0	0.0
	SUB-TOTAL .	1,199	1287.86	808	686.05	679	898.6
64763	POLICY TYPE	1		l	1	l	Ì
	PREFERRED FAMILY	512		302	75.57	l 278	130.4
	STANDARD FAMILY	311					145.4
	STANDARD RISK	21					280.6
	NONSTANDARD RISK	26				-	
	JUA] 3					
	SUB-TOTAL	873	1208.67	506	354.70	453	973.4
64765	POLICY TYPE PREFERRED FAMILY	. 29	182.72	 19	 76.95	! 17	[] 153.0

AUTOMOBILE ZI	CODE ANALYSIS	LIABILITY EXPOSURES	AVERAGE LIABILITY PREMIUM	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION	AVERAGE COLLISION PREMIUM
 ZIP	POLICY TYPE	-+	+ 	!	!	+	}
64765	STANDARD FAMILY	18	133.56	8	66.38	. 7	115.1
04702	STANDARD FAMILY	1 1			18.00	i ' '''i	37.0
	NONSTANDARD RISK	l i					
	SUB-TOTAL	49					
(4766	POLICY TYPE	77	i 770.20	-	i 205.02	i	t
64766	PREFERRED FAMILY	111	152.18	6	52.33	6	, 66°
	CTANDADD CANTLY	1 19					81.0
	, STANDARD FAMILY	20					
· / = / =	SUB-TOTAL POLICY TYPE	2.0	204.05	•	07.33		100.0
64767		328	157.45	186	80.27	160	145.9
	PREFERRED FAMILY						
	STANDARD FAMILY	107					
	STANDARD RISK	12					
	NONSTANDARD RISK	16					
	SUB-TOTAL	463	866.44	247	241.99	215	404.5
64769	POLICY TYPE			170	70.67	300	350.0
	PREFERRED FAMILY	220					
	STANDARD FAMILY	99					
	STANDARD RISK	41					
	NONSTANDARD RISK	8					
	SUB-TOTAL	368	782.62	206	347.44	ļ 176	785.0
64770	POLICY TYPE	!				!	!
	PREFERRED FAMILY	516					
	STANDARD FAMILY	320					
	STANDARD RISK	89					
	NONSTANDARD RISK	24					
	JUA	1 2					
	SUB-TOTAL	9 51	1095.52	624	385.80	512	631.1
64771	POLICY TYPE	1	l	1	Į.	l	l
	PREFERRED FAMILY	298	157.28	182	75.42	152	137.3
	STANDARD FAMILY	1 99					
	STANDARD RISK	14	198.21	5	107.20		
	NONSTANDARD RISK	1 10	308.90	1			532.0
	SUB-TOTAL	421	827.31	241	515.57	205	1030.2
64772	POLICY TYPE	İ	Ī	l	l	1	l
	PREFERRED FAMILY	5,447	160.78	3,751	83.33	3,546	143.9
	STANDARD FAMILY	1,638		1,017	90.18	969	
	STANDARD RISK	274		114	117.67	109	205.2
	NONSTANDARD RISK	274	393.33	65	185.86	63	441.4
	JUA	12					
	SUB-TOTAL	7,645					
64776	POLICY TYPE	i ',,,,,	i	i ',' '.	1	1	i , .,,,,,
01770	PREFERRED FAMILY	1,320	148.23	804	74.57	711	135.8
	STANDARD FAMILY	744					
	STANDARD FAMILY	48					
	NONSTANDARD RISK	81					
	ACLT UNAUNALCHUN	1 01	1 319.32	. 14	200.30	. 10	374.0

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION Exposures	
 ZIP	SUB-TOTAL	1	+ 	+ I	} 	+ I	+ I
64776		2,196	1352.13	1,287	477.60	1,145	918,3
64777	POLICY TYPE	i -/-/-	i	i -,	i	1 -,-,-	13000
	PREFERRED FAMILY	j 9	215.67	6	109.17	1 7	150.5
	STANDARD FAMILY	i é					
	STANDARD RISK	5					
	SUB-TOTAL	23					137.6
64778	POLICY TYPE	23	453.02	14	244.17] 14	414.9
04770		1	!				!
	PREFERRED FAMILY	174					
	STANDARD FAMILY	68					
	STANDARD RISK	10					
	NONSTANDARD RISK	14		I			•
	SUB-TOTAL	266	695.50	163	232.58	156	405.8
64779	POLICY TYPE	!	Į	[I	l
	PREFERRED FAMILY	1,094				562	137.0
	STANDARD FAMILY	506	158.97	280	91.20		
	STANDARD RISK	96	174.06	32	76.56	29	162.9
	NONSTANDARD RISK	102	203.95	27	67.93		
	SUB-TOTAL	1,798	687.30	972	311.69	Ì 866	612.3
64780	POLICY TYPE	1	ì	i	i	i	i
	PREFERRED FAMILY	331	146.96	210	84.44	j 169	i 145.0
	STANDARD FAMILY	205					2
	STANDARD RISK	1 12					
	NONSTANDARD RISK	1 13					
	SUB-TOTAL	561					
64781	POLICY TYPE	1 201	,,,,,,,	. 564	£76.07	1 201	700.7
71702	PREFERRED FAMILY	46	173.28	30	95.97	29	196.3
	STANDARD FAMILY	26					
	NONSTANDARD RISK						
	SUB-TOTAL	11					
64783	POLICY TYPE	83	622.11	50	343.77	47	629.
94703		7.7	760 67				
	PREFERRED FAMILY	367					
	STANDARD FAMILY	184					
	STANDARD RISK	31					
	NONSTANDARD RISK	15					
	JUA	3					
	SUB-TOTAL	600	1146.73	. 343	369.78	279	918.4
64784	POLICY TYPE	Į ,	ļ .	!	l	1	l
	PREFERRED FAMILY	771	150.10	493	79.39	439	139.
	STANDARD FAMILY	132	l 183.58	76	102.91	1 70	193.
	STANDARD RISK	37	215.76	1 12			
	NONSTANDARD RISK	19	451.84				
	JUA	4					:
	SUB-TOTAL	963					
64786	POLICY TYPE	i	i,.52	i ~~~	1	i	1 /50.
	PREFERRED FAMILY	i 1	111.00	i 1	34.00	i 1	65.
	STANDARD FAMILY		121.00				, 05.

AUTOMOBILE Z	IP CODE ANALYSIS		LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
		EXPUSURES	LKEUTOU	LEXPUSURES		EXPUSURES	LKEUTOU
ZIP	POLICY TYPE	i ·	İ	i	İ	İ	İ
64786	STANDARD RISK	1 3		0			0,00
	NONSTANDARD RISK	1				1 .0	0.00
	SUB-TOTAL	1 7	691.33	[1	34.00	! 1	65.00
64787	POLICY TYPE	!	!			!	!
	PREFERRED FAMILY	ļ 1					
	SUB-TOTAL	1 1	27.00	1	4.00	ļ 1	11.00
64788	POLICY TYPE					! ·	
	PREFERRED FAMILY	467					
	STANDARD FAMILY	464					
	STANDARD RISK	30					
	NONSTANDARD RISK	29					
	SUB-TOTAL	990	959.70	612	615.93	543	1498.84
64789	POLICY TYPE	1 3	105.00	2	46.50	2	79.50
	PREFERRED FAMILY STANDARD FAMILY	1	105.00				
	STANDARD FAMILY	i	49.00				
	NONSTANDARD RISK	i	80.00				
	SUB-TOTAL	i 6	635.00				
64790	POLICY TYPE	i	i 333.00	i '	1,,,,,,,,,	i '	i
04770	PREFERRED FAMILY	414	151.12	234	82.39	207	138.44
	STANDARD FAMILY	156					
	STANDARD RISK	j 30					
	NONSTANDARD RISK	20					
	SUB-TOTAL	620			484.25	295	684.47
64801	POLICY TYPE	ĺ	1	!		l	i
- ,	PREFERRED FAMILY	15,343	170.76				142.70
	STANDARD FAMILY	2,930	258.76	1,649			192.61
	 STANDARD RISK 	659	321.27				
	NONSTANDARD RISK	674	394.92	154			399.82
	JUA	30					
	SUB-TOTAL	19,636	1623.47	12,633	625.91	11,935	1407.53
64802	POLICY TYPE	!	!				
	PREFERRED FAMILY	310					
	STANDARD FAMILY	126					
	STANDARD RISK] 39					
	NONSTANDARD RISK	26					
	JUA	1					
	SUB-TOTAL	502	2554.04	322	498.46	309	896.06
64803	POLICY TYPE				00.34		1// ==
	PREFERRED FAMILY	289					
	STANDARD FAMILY	117					
	STANDARD RISK	25					
	NONSTANDARD RISK	21					
	JUA : SUB-TOTAL	454					
	SUB-TOTAL	1 454	1236.89	277	454.00	291	869.06

AUTOMOBILE 2	TIP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION	
		ENFUSURES	LKENTON	EXPUSURES	LKENTON	EXPOSURES	I PKEMIUM
ZIP	POLICY TYPE	i	i	i			,
64804	PREFERRED FAMILY	11,484	179.06	8.796	84.28	9 305	∾ 145.1
	STANDARD FAMILY	2,134	258.51		103.26	1,181	
	STANDARD RISK	188	255.27	100	111.72	, , , , ,	
	NONSTANDARD RISK	518	1 700 07			1 770	224.5
	JUA	22	502.27	134	170.42	132	380.3
	SUB-TOTAL	14,346	1616.47	134 5 10,281	76.40		296.2
64830	DOLTON THE		1010.47	10,201	546.08	9,/32	1236.1
04030	PREFERRED FAMILY	262 49 20 9 340	7/0 71	3.50	00.7/		
	STANDARD FAMILY	202	162.71				
	STANDARD RISK	1 47	223.98	23		22	
	HONGLYNDYDD BLCA	1 40	322.85	7			
	NONSTANDARD RISK	7.0	353.11				
(4077	SUB-TOTAL	340	1062.65	190	464.50	170	1039.6
64831	POLICY TYPE						!
	PREFERRED FAMILY	2,061	145.45		87.60		
	STANDARD FAMILY	739 125	166.39	367			
	STANDARD RISK	125	151.20				
	NONSTANDARD RISK	50	387.12	12	157.92		
	JUA	6	406.00	0	0.00		
	SUB-TOTAL	2,981	1256.17	12 0 1,773	444.82	1,665	880.0
64832	POLICY TYPE						1
	PREFERRED FAMILY	310 71	175.10		81.58		146.7
	STANDARD FAMILY	71	168.56				127.2
	STANDARD RISK	1 77	2/2.14	6	102.83	1 6	233.8
	NONSTANDARD RISK	7	313.43		89.00	1 1	249.0
	SUB-TOTAL	402	929.23	244	355.77	228	
64833	POLICY TYPE	1				1	•
	PREFERRED FAMILY	60	188.65	42 15	74.67	40 15	131.5
	STANDARD FAMILY	22	156.55	15	103.20	1 15	172.6
	STANDARD RISK	1 9	242.89	1	103.00	i ī	225.0
	NONSTANDARD RISK	2	645.00		0.00		
	JUA	1 1	1636.00				
	SUB-TOTAL	60 22 9 2 1 94	2869.08				
64834	POLICY TYPE	1				i	1
	PREFERRED FAMILY	3,006	177.32	2.074	80.86	1,934	145.8
	STANDARD FAMILY	446	273.42	243			
	STANDARD RISK	103	396.72				
	NONSTANDARD RISK	96	627.17	. 30	147 43	1 79	1 769 0
	JUA	10	404 E0	32	77.00	32	269.0
	SUB-TOTAL	3,661	1679.12	1 2,385	F01 41	1 2,238	1 207.0
64835	POLICY TYPE	1	1	2,305	371.01	2,238	1290.3
	PREFERRED FAMILY	751	170.29	425	60 10	700	107.0
	STANDARD FAMILY	751 166	1/0.29	425	68.19		
	STANDARD FAMILY	100	205.14		77.54		
	NONSTANDARD RISK	60	266.18	17 10	80.53	16	
	JUA UNADIANI KISK	50 3	358.70	10	152.00		
		3	246.33				
	SUB-TOTAL	1,030	1246.65	521	378.25	485	781.0

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	POLICY TYPE	1		!			
64836	PREFERRED FAMILY	10,397				-11 1 65720	
	STANDARD FAMILY	1,336					
	STANDARD RISK	459					
	NONSTANDARD RISK	367					
	JUA	20					
	SUB-TOTAL	12,579	1680.33	8,236	457.50	,,617	940.94
64840	POLICY TYPE	1 222	155.84	769	83.15	713	141.94
	PREFERRED FAMILY STANDARD FAMILY	1,212					
	STANDARD RANKET	29					
	NONSTANDARD RISK	35					
	SUB-TOTAL	1,527					
64841	POLICY TYPE	1,52,	1105.00	0,2	i 352.77	i	1
04041	PREFERRED FAMILY	439	164.05	286	73.86	264	132.9
	STANDARD FAMILY	65					
	STANDARD RISK	i 19					
	NONSTANDARD RISK	20					581.0
	JUA	2		i 0	0.00	j o	0.0
	SUB-TOTAL	j 545	1708.93	315	454.52	289	1199.3
64842	POLICY TYPE	i			1	ł	l
0.0.0	PREFERRED FAMILY	290	147.16	182	77.57	161	134.0
	STANDARD FAMILY	123	166.82	63			
	STANDARD RISK	1 16					
	NONSTANDARD RISK	1 7	283.57	2			
	SUB-TOTAL	436	768.05	250	394.16] 229	851.6
64843	POLICY TYPE	ļ				!	!
	PREFERRED FAMILY	1,183					
	STANDARD FAMILY	503					
	STANDARD RISK	80					
	NONSTANDARD RISK	42					,
	JUA	16					
	SUB-TOTAL	1,814	1740.04	1,044	569.77	962	1182.5
64844	POLICY TYPE	1 000	1 150 10	1 077	81.21	997	134.8
	PREFERRED FAMILY	1,804 431					
	STANDARD FAMILY	101					
	STANDARD RISK NONSTANDARD RISK	53					
	JUA	1 4					
	SUB-TOTAL	2,393					,
64846	POLICY TYPE	1 2,373	1200.23	1,310	i	i ^,	
07040	PREFERRED FAMILY	80	141.30	55	83.51	52	147.0
	STANDARD FAMILY	96					
	STANDARD RISK	1 12					
	NONSTANDARD RISK	ī		:			
	SUB-TOTAL	189					

AUTOMOBILE ZIP	CODE ANALYSIS			COMPREHEN-			AVERAGE
		LIABILITY EXPOSURES	LIABILITY PREMIUM	SIVE EXPOSURES	SIVE PREMIUM	COLLISION EXPOSURES	
 ZIP	POLICY TYPE	1		+		+ !	+
64847	PREFERRED FAMILY	123	135.98	69	78.39	i. 66	137.9
	STANDARD FAMILY	1 103	176.92	48	123.79	49	169.1
	STANDARD RISK	24	109.46	iii		iii	168.7
	NONSTANDARD RISK	13	464.31				
	SUB-TOTAL	263	886.67	132	600.89		
64848	POLICY TYPE	i i		l	,;	1 ' 75.	1 122.2
	PREFERRED FAMILY	315	152.33	185	84.53	ĺ 171	137.1
	STANDARD FAMILY	63		42			
	STANDARD RISK	18			56.00	1 4	103.2
	NONSTANDARD RISK	[4					
	SUB-TOTAL	400	1060.47	232	263.62	213	492.5
6484 9	POLICY TYPE		·			[!
	PREFERRED FAMILY	53					
	STANDARD FAMILY	24					
	STANDARD RISK	1 1					
	NONSTANDARD RISK	1 1					
(4050	SUB-TOTAL	79	1141.24	33	176.09	34	294.6
64850	POLICY TYPE PREFERRED FAMILY	9,763	356 (7	/ 560	07.00	(
	STANDARD FAMILY	1,481	154.67 199.39	6,542 754			
	STANDARD FAMILY	383					
	NONSTANDARD RISK	218					
	JUA	27			223 00		
	SUB-TOTAL	11,872			748.42		1359.
64853	POLICY TYPE	1.	1321.120	.,,,,,,,,	7-10.72	1 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 2007
	PREFERRED FAMILY	81	180.07	45	95.16	39	175.5
	STANDARD FAMILY	7	176.57				
	STANDARD RISK	1 5	315.60				448.0
	NONSTANDARD RISK	1 2	486.50	0			
	JUA	1 2	750.50	0	0.00	i o	0.0
	SUB-TOTAL	97	1909.25	50	468.82	1 44	742.8
64854	POLICY TYPE	į (1	i
	PREFERRED FAMILY	1,010					
	STANDARD FAMILY	504					
	STANDARD RISK	54					
	NONSTANDARD RISK	48					
	JUA TOTAL	7					
CARE	SUB-TOTAL	1,623	1197.40	931	517.13	ļ 880	862.8
64855	POLICY TYPE		760 00				!
	PREFERRED FAMILY	787					
	STANDARD FAMILY	198					
	STANDARD RISK Nonstandard Risk	35					
	JUA	1 31					
	SUB-TOTAL	, 11	1324,00	. 0	0.00		0.0

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY	AVERAGE LIABILITY PREMIUM			COLLISION EXPOSURES	
 ZIP	POLICY TYPE	1		i		1	t
64856	PREFERRED FAMILY	960	149.89	592	92.60	567	152.8
04030	STANDARD FAMILY	528					
	STANDARD RISK	46					
	NONSTANDARD RISK	44					
	JUA	3					
	SUB-TOTAL	1,581					
64857	. POLICY TYPE	1 2,501	1001.74	i	520.70	i	i ,,,,,
04057	PREFERRED FAMILY	149	168.23	86	80.64	i 81	140.4
	STANDARD FAMILY	34					
	STANDARD RISK	4					
	NONSTANDARD RISK	i š				-	
	SUB-TOTAL	195					
64858	POLICY TYPE	1 1/3	1227.57	1	220.01	1 102	1 343
04030	PREFERRED FAMILY	109	153.44	71	81.96	64	137.
	STANDARD FAMILY	17					
	STANDARD RISK	10					
	NONSTANDARD RISK	3					
	SUB-TOTAL	139					
64859	POLICY TYPE	137	123.77		203.77	' '	i 502.
04037	PREFERRED FAMILY	514	162.06	290	67.62	252	128.
	STANDARD FAMILY	108					
	STANDARD RISK	34					
	NONSTANDARD RISK	12					
	JUA ANDARD KISK	1		_			
	SUB-TOTAL	669					
44041	POLICY TYPE	1 007	2020.50	393	340.04	307	072.
64861	PREFERRED FAMILY	339	135.93	221	75.45	197	127.
		265					
	STANDARD FAMILY						
	STANDARD RISK	17					
	NONSTANDARD RISK	2				_	
	AUL TOTAL	631				•	
	SUB-TOTAL	921	1205.72	310	350.20	344	030.
64862	POLICY TYPE	1,430	162.29	892	75.67	821	134.4
	PREFERRED FAMILY	489					
	STANDARD FAMILY	133					
	STANDARD RISK	60					
	NONSTANDARD RISK						
	JUA] 3					
	SUB-TOTAL	2,115	1046.23	1,294	466.70	1,176	815.0
64863	POLICY TYPE		166 67		00.07		150
	PREFERRED FAMILY	466					
	STANDARD FAMILY	234					
	STANDARD RISK	89					
,	NONSTANDARD RISK	27					
	JUA] 3					
	SUB-TOTAL	819	1035.69	444	444.17	411	1008.

AUTOMOBILE Z	ZIP CODE ANALYSIS	 LIABILITY	AVERAGE	COMPREHEN-			AVERAGE
		EXPOSURES			SIVE PREMIUM	COLLISION EXPOSURES	
ZIP	POLICY TYPE	+	+ 	+	} 	+ !	+ I
64864	PREFERRED FAMILY	116	166.36	83	93.69	78	162.95
	STANDARD FAMILY	22	224.55				
	STANDARD RISK	ļ 2	305.00				
	NONSTANDARD RISK	1 7	329.14				
	SUB-TOTAL	147	1025.05	98			
64865	POLICY TYPE	ı	l			İ	i
	" PREFERRED FAMILY	2,534	150.68	1,563	88.59	1,455	146.53
	STANDARD FAMILY	556				224	175.79
	STANDARD RISK	94	200.97	33	131.85	31	235.94
	NONSTANDARD RISK	52	338.75	14	149.93	1 12	356.17
	JUA	52	662.00	0	0.00	1 0	0.00
	SUB-TOTAL	3,239	1548.94	1,847	483.49	1,722	914.42
64866	POLICY TYPE		l	i	1	1	1
	PREFERRED FAMILY	538			77.46	257	129.46
	STANDARD FAMILY	142	155.23	54	82.87	52	136.94
	STANDARD RISK	19					289.75
	NONSTANDARD RISK	18					
	SUB-TOTAL	717	926.84	351	428.66	316	767.81
64867	POLICY TYPE			ļ	l	l	Į
	PREFERRED FAMILY	479					134.26
	STANDARD FAMILY	221					145.22
	STANDARD RISK	32					
	NONSTANDARD RISK	13					
	SUB-TOTAL	745	1126.41	458	517.35	410	1197.15
64868	POLICY TYPE	!		<u> </u>		ļ	ļ
	PREFERRED FAMILY	8					
•	STANDARD FAMILY	4					
	STANDARD RISK	1					
	NONSTANDARD RISK	. 2					
((0/0	SUB-TOTAL	15	780.75	[11	265.00	! 9	540.83
64869	POLICY TYPE						
	PREFERRED FAMILY	29				•	
	STANDARD FAMILY	4					
	STANDARD RISK	1					1
	JUA SUB-TOTAL	1					
64870	SUB-TOTAL POLICY TYPE	35	1579.25	. 18	165.24	17	303.13
04070	PREFERRED FAMILY	6 000	170 (0			!	
	STANDARD FAMILY	4,000					
	STANDARD FAMILY STANDARD RISK	943					
	NONSTANDARD RISK	207					
	JUA UNATANDAKU RISK	175					
		2	144.50	1 7 257	26.00		
64873	SUB-TOTAL POLICY TYPE	5,327	1186.04	3,257	453.95	3,020	972.26
040/3	PREFERRED FAMILY	634	756 57		70.00		
	STANDARD FAMILY	436 147					
	STANDARD PARILLY	1 14/	140.79	1 80	76.33	73	136.56

AUTOMOBILE ZI	CP CODE ANALYSIS	1	4450405	COMPREHEN-	AVERAGE	!	I AVERAGE
		LIABILITY	I AVEKAGE	SIVE	COMPREHEN-	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL POLICY TYPE	1		l .	i	1	i , , .,,
64873	STANDARD RISK	36	117.67	20	79.85	ļ _{. +} ,,16	131.19
	NONSTANDARD RISK	12	289.17	2	119.50	. 2	281.00
	JUA	! 1	-977.00	0	0.00	. 0	0.00
	SUB-TOTAL	į 632	-274.81	į 383	ļ 353.91] 337	Į 687.23
64874	POLICY TYPE	!	!		!:		1523
	PREFERRED FAMILY	358	156.35	251	88.61	233	150.32
	, STANDARD FAMILY	130	164.62	73	86.64	j 63	158.71
	STANDARD RISK	18	190.06	! 9	83.11	! 8	136.75
	NONSTANDARD RISK	i 11	420.36] 3	103.67] 3	227.67
	JUA .	!3	461.33		0.00	!0	1 170.00
	SUB-TOTAL	520	1392.72	336	362,03	1 307	673.45
65001	POLICY TYPE	262				!	142.18 170.46
	PREFERRED FAMILY	262	174.48	199	84.60	1 181	142.18
	STANDARD FAMILY	1 59	193.58	42	105.83	1 35	170.46
	STANDARD RISK Nonstandard Risk	6 1 2 330	160.33	199 42 2 0 0 243	37.50	181 35 1 0 0 217	21.00 0.00
	MON2 LANDAKD KT2K	1 7	250.00	,	0.00	, ,	0.00
	JUA	1 770	505.50 17/7.00	267	225.06	1 217	1 777 66
	SUB-TOTAL POLICY TYPE	1 220					
65010	PREFERRED FAMILY	1,902	157.07	1 200	82.07	1,233 195 32 24 0 0	142.86
	PREFERRED PARILY	1,702	1 155.7/ 1 177 00	1 100	02.07	1 1,233	153.95
	STANDARD FAMILY STANDARD RISK	296 . 79 . 63 . 2	1 205 32	170	310 41	1 32	242.91
	NONSTANDARD RISK	1 . 63	700 86	24	161 17	26	333.21
	JUA	1 63	982.50	i -7	0.00	i 7	0.00
	SUB-TOTAL	2.342	1939.63	1.546	439.95	1.484	0.00 872.93
65011	POLICY TYPE	2,372	1737.03	1,540	457.75	1, 1,101	i 0,2,,,
92011	PREFERRED FAMILY	686	159.88	424	81.72	i 377	142.73
	STANDARD FAMILY	1 172	178.83	103	73.99	i 93	124.71
	STANDARD RISK	1 57	256.25	, 25	112.08	i 23	219.09
	NONSTANDARD RISK	i 29	428.03	9	84.56	i -9	215.33
	. 1114	i 7	280.86	i ó	0.00	i ó	0.00
	SUR-TOTAL	686 172 57 29 7	1303.85	561	352.35	377 93 23 9 0 502	701.86
65013	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA	İ				1	l
-	PREFERRED FAMILY	1,892	150.35	1,294	88.69	1,098	149.21
	STANDARD FAMILY	137	196.87	90	95.41	81	154.36
	STANDARD RISK	91	254.05	31	161.94	24	305.96
	NONSTANDARD RISK	52	299.27	16	170.75	16	304.81
	JUA	1 7	377.14	1 1	188.00	1 1	367.00
	SUB-TOTAL POLICY TYPE	2,179	1277.68	1 1,432	704.79	1,098 81 24 16 1	1281.34
65014	POLICY TYPE	1	l		ŀ		l
	PREFERRED FAMILY	1,148	146.93	788	84.81	684	145.06
	STANDARD FAMILY	135	205.13	90	84.99	74	144.20
	STANDARD RISK	53	247.70	15	185.20	12	372.08
	NONSTANDARD RISK	23	356.96] 3	186.33	ļ š	425.67
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	4	472.50	. 2	239.00	2	692.50
	SUB-TOTAL	1,363	1429.21	898	780.33	775	1779.52

AUTOMOBILE Z	IP CODE ANALYSIS	!		ļ	AVERAGE	1	1
*		ļ		COMPREHEN-			AVERAGE
		LIABILITY	LIABILITY			COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE .	i		i			1
65016	PREFERRED FAMILY	785	165.18	579	94.64	i 474	j 151.1
	STANDARD FAMILY	78	226.62	51	107.45		
	STANDARD RISK	78 1 13	322.92	j 4			
	 NONSTANDARD RISK 	14			121.67	İ 3	251.0
	JUA	į 1			0.00	0	0.0
	SUB-TOTAL	891	1525.22	637	442.51	527	752.3
65017	, POLICY TYPE	1		!	!	ļ	1
	PREFERRED FAMILY	476	149.51				
	STANDARD FAMILY	161	147.66				
	STANDARD RISK	25					
	NONSTANDARD RISK	18					
	JUA] 11]					
/F010	SUB-TOTAL	691	1570.83	394	740.33	360	1671.9
65018	POLICY TYPE					!	!
	PREFERRED FAMILY	3,759	151.24		88.82		137.4
	STANDARD FAMILY STANDARD RISK	599	226.97				
	NONSTANDARD RISK	97					
	JUA	601		19			
	SUB-TOTAL	4,517	2719.10	0			
5020	POLICY TYPE	4,517	2/19.10	3,147	478.43	2,906	896.5
05020	PREFERRED FAMILY	4,443	175.55	3,253	91.38	3,068	154.6
	STANDARD FAMILY	1,470	187.84				
,	STANDARD RISK	270	253.05				
	NONSTANDARD RISK	229	409.96				
	JUA	28					
	SUB-TOTAL	6,440	1743.19	4,432	744.62		
65022	POLICY TYPE	",""	2710.17	7,102	744.02	4,100	1 1055.0
	PREFERRED FAMILY	100	155.32	64	86.34	62	145.4
	STANDARD FAMILY	20	239.95				
	STANDARD RISK	1 13					
	NONSTANDARD RISK	1 12					
	SUB-TOTAL	145					
65023	POLICY TYPE	i			i .,,,,,	i -	i
	PREFERRED FAMILY	j 989	157.81	686	81.43	626	146.4
	STANDARD FAMILY	119					
	STANDARD RISK	34	274.35	13			
	NONSTANDARD RISK	40	462.50	6			
	JUA	4					
	SUB-TOTAL	1,186					
65024	POLICY TYPE	1		1	i		i
	PREFERRED FAMILY	799	147.34	571			139.
	STANDARD FAMILY	1 54	183.57				
	STANDARD RISK	1 27	180.33				
	NONSTANDARD RISK	9	251.11	5			
	JUA	1 2	536.50				

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	SUB-TOTAL	1	 		i	i	i
65024		i 891	1298.85	615	511.94	1 498	827.4
65025	POLICY TYPE	i	İ	İ	İ	Ì.	İ
03023	PREFERRED FAMILY	444	145.01	- 304	83.50	267	131.7
	STANDARD FAMILY	59	196.59	37	108.78	35	176.6
	STANDARD RISK	1 21	239.86		105.80	3	241.0
	NONSTANDARD RISK	j 10				1 40	0:0
	SUB-TOTAL	534			400.09	305	
65026	POLICY TYPE	i			i	i	İ
05020	PREFERRED FAMILY	4,887	167.33	3,338	93.38	3,077	150.9
	STANDARD FAMILY	1 1.012	190.35				
	STANDARD RISK	398	253.57		165.93	109	253.0
	NONSTANDARD RISK	274	375.30				420.8
	JUA	1 32		i o	0.00		0.0
	SUB-TOTAL	6,603	1400.76	4,183	531.14	3,869	987.5
65031	POLICY TYPE	i		1		İ	
	PREFERRED FAMILY	1 23	170.52	19	71.79	13	156.4
	STANDARD FAMILY	j 2	398.50	. 1	123.00	1 1	195.0
	NONSTANDARD RISK	j 1	38.00	0	0.00	0	0.0
	SUB-TOTAL	j 26	607.02	20	194.79	14	351.4
65032	POLICY TYPE	l	!)		
	PREFERRED FAMILY	856					140.9
	STANDARD FAMILY	73	187.37	52		46	151.6
	STANDARD RISK	31	222.81	11			
	NONSTANDARD RISK	21	363.29	7	214.29	6	341.8
	JUA	1	318.00	0			
	SUB-TOTAL	982	1243.15	613	502.61	529	897.5
65034	POLICY TYPE	i			ļ	l	1
	PREFERRED FAMILY	272	134.93	168			
	STANDARD FAMILY	36	150.28	22			148.8
	STANDARD RISK	j 20	258.80	6			213.0
	NONSTANDARD RISK	1 8	310.50	1	74.00	1	172.0
	JUA	1					
	SUB-TOTAL	337	963.51	197	372.16	177	663.1
65035 ·	POLICY TYPE	1	l			l	l
	PREFERRED FAMILY	981	162.88				
	STANDARD FAMILY	96	234.73	56			
	STANDARD RISK	33					
	NONSTANDARD RISK	23	317.04	5	204.80	1 6	364.1
	JUA	11	536.64	0 !	0.00	0	0.0
	SUB-TOTAL '	1,144	1500.53	736	730.98	666	1512.6
65036	POLICY TYPE	1	l			ļ !	l
· - -	. PREFERRED FAMILY	j 116	153.97				
	STANDARD FAMILY	1 1	444.00				
	STANDARD RISK	15	263.40				238.0
	NONSTANDARD RISK	1 5	378.60	j 1			61.0
	SUB-TOTAL	137	1239.97	99	335.14	86	529.6

AUTOMOBILE Z	IP CODE ANALYSIS			COMPREHEN-		 ! !	 AVERAGE
		LIABILITY EXPOSURES		SIVE EXPOSURES		COLLISION EXPOSURES	COLLISION PREMIUM
ZIP	POLICY TYPE	i	,	;	;	†	i
65037	PREFERRED FAMILY	1,753	154.26	1,295	87.03	1,194	149.39
	STANDARD FAMILY	505					
	STANDARD RISK	i 69					
	NONSTANDARD RISK	72					
	JUA	1 7					
	SUB-TOTAL	2,406					
65038	. POLICY TYPE	1	l	1	1	i	i
	PREFERRED FAMILY	254		180	97.99	169	164.89
	STANDARD FAMILY	51					182.03
	STANDARD RISK	5		2	210.00	1 2	424.00
	NONSTANDARD RISK	8					319.75
	SUB-TOTAL	318	1071.11	222	553.35	209	1090.67
65039	POLICY TYPE	! .		Į .	ļ	ļ	i i
	PREFERRED FAMILY	1,204					
	STANDARD FAMILY	181					
•	STANDARD RISK	51					
	NONSTANDARD RISK	44					
	JUA	1					
CE060	SUB-TOTAL	1,481	1200.97	958	460.52	893	965.34
65040	POLICY TYPE						!!
	PREFERRED FAMILY STANDARD FAMILY	603					
	STANDARD FAMILY	94					
	NONSTANDARD RISK	22					
	JUA	3					
	SUB-TOTAL	750					
65041	POLICY TYPE	750	1375.44	143	404.77 	1 400	936.32
05041	PREFERRED FAMILY	3,612	150.69	2.872	89.27	2,527	140.50
	STANDARD FAMILY	258					
	STANDARD RISK	192		77			
	NONSTANDARD RISK	69					
	JUA	18					
	SUB-TOTAL	4,149	1733.06				
65042	POLICY TYPE	1		i -/	i		i -: -:
	PREFERRED FAMILY	35	137.91	j 25	67.96	j 25	113.96
	STANDARD FAMILY	12	316.58	6			
	NONSTANDARD RISK	1 3	339.67	1	68.00	1 1	
	SUB-TOTAL	50	794.16	32	260.46	j 32	
65043	POLICY TYPE	1	l	1	l i	1	İ
	PREFERRED FAMILY	3,545					151.33
	STANDARD FAMILY	516					
	STANDARD RISK	199					
	NONSTANDARD RISK	190					
	JUA						•
	SUB-TOTAL	4,457	1683.61	2,986	679.48	856,2	1 . 1236.82

AUTOMOBILE Z	IP CODE ANALYSIS	 	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION Exposures	
ZIP	POLICY TYPE	-+	+ 1	+ 	+ 	+ 1	+
65046	PREFERRED FAMILY	762	136.83	508	81.20	444	136.45
05040	STANDARD FAMILY	63	207.13				
	STANDARD RISK	i 8	204.50				
	NONSTANDARD RISK	j 12					
	SUB-TOTAL	845					
65047	POLICY TYPE	i	i	i	i	İ	i
	PREFERRED FAMILY	353	171.35	j 218	90.03	ĺ 202	153.22
	STANDARD FAMILY	91	196.00	58	127.36	1 55	196.51
	STANDARD RISK	1 42			153.20	15	264.07
	NONSTANDARD RISK	25	322.44	1 7	192.29	1 7	
	SUB-TOTAL	511	954.67	298	562.88	279	978.51
65048	POLICY TYPE	1 .	ļ	•	ļ	!	ļ
•	PREFERRED FAMILY	109					
	STANDARD FAMILY	ļ 12					
	STANDARD RISK] 3					
	NONSTANDARD RISK	! 3					
	JUA	1	535.00				
	SUB-TOTAL.	128	1694.69	81	433.99	70	910.5
65049	POLICY TYPE	1			100 71	1 7770	170 7
	PREFERRED FAMILY	1,959 574			109.71 115.81		
	STANDARD FAMILY STANDARD RISK	1 129					
	NONSTANDARD RISK	123	274.55 406.11				
	JUA GNADNATORISK	2					
	SUB-TOTAL	2,787					
650 50	POLICY TYPE	2,707	1 1572.27	2,117	,,,,,,,,	,	1505.5
05050	PREFERRED FAMILY	175	145.92	119	93.18	102	134.13
	STANDARD FAMILY	1 37					
	STANDARD RISK	i 10					
	NONSTANDARD RISK	1 3					
	SUB-TOTAL	225					1242.3
65051	POLICY TYPE	i	i	i	i	1	
	PREFERRED FAMILY	2,372	160.82	1,740	97.10	1,514	152.48
	STANDARD FAMILY	252	222.99	169			183.1
	STANDARD RISK	78 51	354.79	22			471.3
	NONSTANDARD RISK	51	388.04				486.70
	JUA	6					
	SUB-TOTAL	2,759	1769.47	1,942	974.77	1,698	1660.67
65052	POLICY TYPE	1					
	PREFERRED FAMILY	811					
	STANDARD FAMILY	265	179.12				
	STANDARD RISK	59	242.73				
	NONSTANDARD RISK] 38					
	JUA	10					
	SUB-TOTAL	1,183	1387.40	847	836.45	813	1478.07

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
		-+				+	+
ZIP	POLICY TYPE	!		!	ļ	ļ	Į
65053	PREFERRED FAMILY	738					
	STANDARD FAMILY	87					
	STANDARD RISK	18					
	NONSTANDARD RISK	17					321.0
	JUA	[6				1 0	0.0
	SUB-TOTAL	866	1517.22	569	405.89	504	851.4
65054	. POLICY TYPE	!	Ι,	1		1	l
	PREFERRED FAMILY	509	171.45	371	100.26	320	154.9
	STANDARD FAMILY	58		44	98.75	36	
	STANDARD RISK	17	345.00	1 3	163.00	2	408.5
	NONSTANDARD RISK	12	284.00	1 2			
	SUB-TOTAL	596					
65055	POLICY TYPE	1		i	1-11-	i	i
	PREFERRED FAMILY	j 58	147.47	j 34 j	75.21	j 31	124.5
	STANDARD FAMILY	1 6					
	STANDARD RISK	i. ĭ					
	NONSTANDARD RISK	i î					
	SUB-TOTAL	66					
55056	POLICY TYPE	1 00	1007.00	71	1/0.72	1 30	265.0
,5050	PREFERRED FAMILY	j 9	182.67	8	129.00	8	1 700 /
	STANDARD FAMILY	6					
	SUB-TOTAL	15	392.67				
55058	POLICY TYPE	1 19	372.07	12	176.50	11	527.2
3030	PREFERRED FAMILY	760	160 E2	F01	00.70		
	STANDARD FAMILY	769					
		78					
	STANDARD RISK	12					
	NONSTANDARD RISK	17					
	JUA	5					• •••
	SUB-TOTAL	881	1374.48	580	502.86	513	[671.8
55059	POLICY TYPE	!!		!		ļ	Į.
	PREFERRED FAMILY	476					138.8
	STANDARD FAMILY	62					177.2
	STANDARD RISK	18		4	247.50	1 5	
	NONSTANDARD RISK	17			185.50	1 6	267.8
	JUA	1 . 2	556.50	0	0.00	1 0	
	SUB-TOTAL	575	1557.69	410	624.48	J 369	912.5
55061	POLICY TYPE	1		1	1	İ	1
	PREFERRED FAMILY	472	147.81	371	80.51	j 304	136.6
	STANDARD FAMILY	26	181.23	17			
	STÄNDARD RISK	1 19					
	NONSTANDARD RISK	5					
	SUB-TOTAL	522					
55062	POLICY TYPE	i	, , , , , , ,	i 3// i	i	i	i ''''
	PREFERRED FAMILY	62	140.79	41	80.51	30	134.:
	STANDARD FAMILY	10					

AUTOMOBILE ZÍP	CODE ANALYSIS		AVERAGE	COMPREHEN-	AVERAGE		I AVERAGE
		LIABILITY		SIVE		COLLISION	
		EXPOSURES		EXPOSURES		EXPOSURES	
		- 		<u>+</u>			+
ZIP	POLICY TYPE	! _!					,,, and: aa
65062	NONSTANDARD RISK	3				:	276.00
	SUB-TOTAL	76	943.82	47	207.91	36	483.47
65063	POLICY TYPE	1,330	151.57	864	95.40	820	144.88
	PREFERRED FAMILY STANDARD FAMILY	1 196					
	STANDARD FAMILY	73	272.22				
	" NONSTANDARD RISK	41					
	JUA JUA	5					
	SUB-TOTAL	1,645					
65064	POLICY TYPE	1,0.5	1002.03	i 2,0	020.70	i ''-	i
05004	PREFERRED FAMILY	349	153.04	i 227	89.25	202	i 145.42
	STANDARD FAMILY	53					
	STANDARD RISK	22					
	NONSTANDARD RISK	10			55.33	3	
	AUL	1	172.00	į o	0.00	0	i 0.00
	SUB-TOTAL	435	1151.61	264	376.18	239	696.04
65065	POLICY TYPE	1		1	l	l	ļ
	PREFERRED FAMILY	2,300					
	STANDARD FAMILY	622					
	STANDARD RISK	134					
	NONSTANDARD RISK	108					
	JUA	8					
	SUB-TOTAL	3,172	1724.09	2,410	845.68	2,270	1561.02
65066	POLICY TYPE				00.50		
	PREFERRED FAMILY	3,457		2,597			
	STANDARD FAMILY	442					
	STANDARD RISK	92					
	NONSTANDARD RISK	1 7					
	JUA SUB-TOTAL	4,077					
65067	SUB-TOTAL POLICY TYPE	1 7,0//	1022.75	2,714	010.25	2,032	i 1210.02
05007	PREFERRED FAMILY	244	146.86	172	89.80	157	138.07
	STANDARD FAMILY	38					
	STANDARD RISK	13					
	NONSTANDARD RISK	i					
	SUB-TOTAL	306					
65068	POLICY TYPE	i		i	i	/	i
03000	PREFERRED FAMILY	351	139.47	j 243	84.62	213	139.37
	STANDARD FAMILY	69					
	STANDARD RISK	1 11		1	156.60	5	295.20
	NONSTANDARD RISK	13			138.40	5	
	SUB-TOTAL	444	965.96	292	485.54	261	
65069	POLICY TYPE	1		í	ĺ		l
	PREFERRED FAMILY	461					
	STANDARD FAMILY	39					
	STANDARD RISK	1 15	325.53	2	407.00	2	489.50

AUTOMODILE ZIE							
AUTOMOBILE ZIP	CODE ANALYSIS	1	AVERAGE	COMPREHEN-	AVERAGE	! .	AVERAGE
		I TARTITTY	LIABILITY			COLLISION	
		EXPOSURES		EXPOSURES			PREMIUM
		-+				·	+
ZIP	POLICY TYPE		!	! _	!	ļ	
6506 9	NONSTANDARD RISK	14				•	
	JUA SUB-TOTAL	5					
65072	SUB-TOTAL Policy type	534	1437.23	372	739.38	319	1206.60
03072	PREFERRED FAMILY	662	162.19	495	97.42	471	155.49
	STANDARD FAMILY	156					
	. STANDARD RISK	58		21			
	NONSTANDARD RISK	21					
	JUA	i 3					
	SUB-TOTAL	j 900					
65074	POLICY TYPE	i '	1		İ	i	i
	PREFERRED FAMILY	1,596	152.16		79.63	943	145.38
	` STANDARD FAMILY	228	197.08	138	99.48	120	180.33
	STANDARD RISK	62					309.81
	NONSTANDARD RISK	52					311.36
	JUA	3					
/ FATE	SUB-TOTAL	1,941	1076.17	1,228	423.71	1,093	946.88
65075	POLICY TYPE						!
	PREFERRED FAMILY	585					
	STANDARD FAMILY STANDARD RISK	59					
	NONSTANDARD RISK	7					
	JUA	1 4					
	SUB-TOTAL	659					
6507 6	POLICY TYPE	1 057	1927.47	44/	377.57	300	1 057,70
	PREFERRED FAMILY	454	167.98	301	81.70	264	149.18
•	STANDARD FAMILY	32					
	STANDARD RISK	i 13					
	NONSTANDARD RISK	1 13					
	SUB-TOTAL	512	1121.94				. ,
65077	POLICY TYPE	1	1	i	j	1	i
	PREFERRED FAMILY	212					145.14
	STANDARD FAMILY	32					
	STANDARD RISK] 11					
	NONSTANDARD RISK	7				: -	
/ FA70	SUB-TOTAL	262	1053.75	159	385.15	ļ 141	821.42
65078	POLICY TYPE Preferred Family	1 7.76	7/0.05			!	!
	STANDARD FAMILY	1,160					
	STANDARD FAMILY	694					
	NONSTANDARD RISK	79					
	JUA RISK	4					
·	SUB-TOTAL	1,999					
65079	POLICY TYPE	1	i	i -,-,-	727,27	1 1,107	1 049.76
• •	PREFERRED FAMILY	2,073	163.77	1,573	91.13	1,468	154.41
	STANDARD FAMILY	496					

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN-	SIVE	COLLISION	
 Zīp	POLICY TYPE	-+	+	†		†	t !
6507 9	STANDARD RISK	105	260.74	46	125.11	39	236.1
55079	NONSTANDARD RISK	63	367.00				
	JUA	7					
	SUB-TOTAL	2,744	1 300.57	1,984	461.14		907.0
/F000	POLICY TYPE	2,744	1 1340.60	1,704	401.14	1 1,034	, ,,,,
65080	PREFERRED FAMILY	458	153.09	320	91.02	300	146.1
		64	173.00				
	, STANDARD FAMILY						
	STANDARD RISK	1 19					
	NONSTANDARD RISK	14					
	JUA	1 1					
	SUB-TOTAL	556	1409.86	368	714.91	344	989.
65081	POLICY TYPE	!	! -:				
	PREFERRED FAMILY	1,708			93.67		
	STANDARD FAMILY	133					
	STANDARD RISK	57	299.40				
	NONSTANDARD RISK	24	355.25			10	
	AUL	1	848.00	1	360.00	1	
	SUB-TOTAL	1,923	1826.88	1,333	985.75	1,212	1870.4
65082	POLICY TYPE	ļ	ļ	1		!]
	PREFERRED FAMILY	631	145.48				
	STANDARD FAMILY	631 102	148.22	64	79.78	56	143.6
	STANDARD RISK	31	240.45	6	203.17	16	299.0
	NONSTANDARD RISK	16	295.38	6	182.33	6	342.
	JUA	j 3	268.33	1 0			0.0
	SUB-TOTAL	783	1097.86	471	554.59	421	930.6
65083	POLICY TYPE	1	ı		i	İ	i
0,5000	PREFERRED FAMILY	200	i 157.32	i 117	89.44	l 107	149.9
	STANDARD FAMILY	39					
	STANDARD RISK	i ś					
	NONSTANDARD RISK	4				i ō	0.0
	JUA	i 3	263.00				
	SUB-TOTAL	2 250	1263.76				
65084	POLICY TYPE	250	1 1200.70	1	-1/./1	1	i 2,0
02004	PREFERRED FAMILY	2,350	159.33	1,586	85.31	1,467	145.3
	STANDARD FAMILY	791					
	STANDARD FAMILY	154					
	NONSTANDARD RISK	119					
		. 8					
	JUA	3,422					1677 6
(FAAF	SUB-TOTAL	3,422	1307.05	2,147	736.53	1 1,700	1677.2
65085	POLICY TYPE	823	1/0 00		00.70	F7.6	150
	PREFERRED FAMILY						
	STANDARD FAMILY	66					
:	STANDARD RISK	14					
	NONSTANDARD RISK						
	JUA	4					
	SUB-TOTAL	937	1349.78	631	582.54	569	1072.4

AUTOMOBILE ZI	P CODE ANALYSIS	1	1	1	AVERAGE	1 ·	
		į i	AVERAGE	COMPREHEN-	COMPREHEN-	i	AVERAGE
		LIABILITY	LIABILITY	SIVE	SIVE	COLLISION	COLLISION
		EXPOSURES		EXPOSURES		EXPOSURES	
ZIP	POLICY TYPE	1		1		‡	+ !
65101	PREFERRED FAMILY	15,288	156.43	11,182	85.21	10,568	155.48
	STANDARD FAMILY	3,411					
	STANDARD RISK	687					
	NONSTANDARD RISK	759					
	JUA	58					
	SUB-TOTAL	20,203					
65102	POLICY TYPE	1	1007.70	14,120	1 054.72	1 13,390	1307,12
05200	PREFERRED FAMILY	270	208.82	203	116.84	195	216.45
	STANDARD FAMILY	1 127					
	STANDARD RISK	24					
	NONSTANDARD RISK	32					
	JUA RESK	2					
	SUB-TOTAL	455					
65103	POLICY TYPE	133	1107.00	311	1 755,77	272	722.24
02100	PREFERRED FAMILY	6	146.50	2	81.50	2	105.50
	STANDARD FAMILY	1 4					
	SUB-TOTAL	10					
65104	POLICY TYPE	1 ~~	217.13	7	150.00	¦	307.00
02201	PREFERRED FAMILY	i 9	173.44	5	134.80	. 5	208.80
	STANDARD FAMILY	i í					
	SUB-TOTAL	10					
65105	POLICY TYPE	1 10	407.44	j -	154.00	•	200.00
03203	PREFERRED FAMILY	6	137.17	6	73.17	i 6	143.00
	STANDARD FAMILY	i i					
•	SUB-TOTAL	1 7	233.17				
65107	POLICY TYPE	i 'i	200.11	i '	1 130.17	i '	i 302.00
02201	PREFERRED FAMILY	j 4	190.50	3	61.67	iз	168.00
	STANDARD FAMILY	1 2	340.00				
	NONSTANDARD RISK	1 2	251.50				
	SUB-TOTAL	i 8					
65108	POLICY TYPE	i	102.00	i	1 372.07	1 -	1 755.55
	PREFERRED FAMILY	i 6	158.33	j 3	57.67	j 2	116.00
	STANDARD FAMILY	j 3	63.33				219.00
	NONSTANDARD RISK	1 4					167.00
	SUB-TOTAL	1 13					
65109	POLICY TYPE	i		•	i	i	i
	PREFERRED FAMILY	11,015	172.18	8,859	İ 87.98	8,417	164.89
	STANDARD FAMILY	2,026					
	STANDARD RISK	246		170	182.58		
	NONSTANDARD RISK	582			199.65	1 189	
	JUA	18				į ž	
	SUB-TOTAL	13,887					
65110	POLICY TYPE	1		1	i	1	1
	PREFERRED FAMILY	35	166.26	į 26	98.77	j 26	173.00
	STANDARD FAMILY	20					
	STANDARD RISK	1 5					

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	i		ľ			ļ
65110	NONSTANDARD RISK	9			133.80	char c5	Cuit 311,40
(500)	SUB-TOTAL	69	793.10	45	449.34	2 44	822.57
65201	POLICY TYPE PREFERRED FAMILY	13,421	189.02	10,098	84.18	9,616	160.39
	STANDARD FAMILY	2,489					
	STANDARD RISK	857				342	
	NONSTANDARD RISK	627					
	JUA	122					466.93
	SUB-TOTAL	17,516	1625.14	12,459	704.56	11,859	
65202	POLICY TYPE	!		!		!	3
	PREFERRED FAMILY	12,829					
	STANDARD FAMILY	1,924	215.52	1,194			
	STANDARD RISK	675		306 210			
	NONSTANDARD RISK JUA	46					
	SUB-TOTAL	16,176					
65203	POLICY TYPE	10,1/0	19/3.04	11,340	075.32	10,751	1 1955.56
05203	PREFERRED FAMILY	17,177	169.71	14,192	82.05	13,681	154.68
	STANDARD FAMILY	2,277					
	STANDARD RISK	735			160.82		
	NONSTANDARD RISK	512	425.72	190			425.84
	JUA	89					
	SUB-TOTAL	20,790	1574.49	16,496	750.51	15,878	1688.64
65204	POLICY TYPE	! .			/- /-	,	
	PREFERRED FAMILY	1 9					
	STANDARD FAMILY	1 9					
	NONSTANDARD RISK SUB-TOTAL	21					
65205	POLICY TYPE	21	309.33	10	220.00	10	1 405.50
05205	PREFERRED FAMILY	539	173.79	391	81.96	375	158.02
	STANDARD FAMILY	148					
	STANDARD RISK	j 18					
	NONSTANDARD RISK	77	338.83	21	173.71	21	385.67
	JUA	1					
	SUB-TOTAL	783	674.89	522	519.35	499	1047.65
65209	POLICY TYPE	ļ					
	PREFERRED FAMILY	4					
	SUB-TOTAL	4	136.75	3	76.33	3	138.33
65211	POLICY TYPE	-	267.05	60	177 05	40	270 77
	PREFERRED FAMILY	j 59					
	STANDARD FAMILY STANDARD RISK	110					
	NONSTANDARD RISK	12					
	JUA	3					
	SUB-TOTAL	190					

AUTOMOBILE ZI	P CODE ANALYSIS	 - LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	AVERAGE COLLISION PREMIUM
		-+		LEVIOSOKES	LKCHTON	EXFUSURES	LKENION
ZIP	POLICY TYPE	j .	i	i	i	i	i
65212	PREFERRED FAMILY	j 3	170.33	3	94.00	i , ,:3	170.0
	STANDARD FAMILY	1 4	249.00				
	SUB-TOTAL	1 7	419.33				
65213	POLICY TYPE	i	i	i -		i -	i
	PREFERRED FAMILY	1 3		i 1	100.00	i 1	226.0
	SUB-TOTAL	1 3	128.00				
65215	. POLICY TYPE	1	l			İ	1
	PREFERRED FAMILY	6		1 6	84.17	1 6	209.5
	STANDARD FAMILY	17	376.71	15	113.80	J 15	420.7
	STANDARD RISK	[1, 1]	382.00				
	NONSTANDARD RISK	3					
	SUB-TOTAL	27	1251.21	23	505.97	23	1423.2
65216	POLICY TYPE	ļ į		!		ļ	ļ
	PREFERRED FAMILY	. 7					
	STANDARD FAMILY	32					
	STANDARD RISK	16					
	NONSTANDARD RISK	. 2					
	JUA SUB TOTAL	1					
65218	SUB-TOTAL POLICY TYPE	58	2466.52	44	1112.01	43	3503.7
02510			707.60		700 00	! .	
	PREFERRED FAMILY SUB-TOTAL	10					
65230	POLICY TYPE	10	193.60	4	128.25	[4	269.5
99230	PREFERRED FAMILY	443	760 03	705	00.61		1
	STANDARD FAMILY	1 445					
	STANDARD RISK	20					
	NONSTANDARD RISK	4					
	SUB-TOTAL	522					
65231	POLICY TYPE	522	1020.04	344	407.42 	1 210	1 1044.0
DJLJI	PREFERRED FAMILY	1,444	157.99	997	89.19	944	138.4
	STANDARD FAMILY	193					
,	STANDARD RISK	58					
	NONSTANDARD RISK	64					
	JUA	1 6					
	SUB-TOTAL	1,765					
65232	POLICY TYPE	1	2102120		224.02	i -,000	1 1005.0
	PREFERRED FAMILY	223	155.69	i 151	90.26	135	133.9
	STANDARD FAMILY	32					
	STANDARD RISK	17					
	NONSTANDARD RISK	5		_			
	JUA	i ī					• • • • •
	SUB-TOTAL	278					
65233	POLICY TYPE	1	i	i	iu	i	i
	PREFERRED FAMILY	4,534	153.30	3,434	85.17	j 3,118	144.1
	STANDARD FAMILY	912					
	STANDARD RISK	136					

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP 65233	POLICY TYPE NONSTANDARD RISK	112	396.00	36	156 53	COLUMN 34	1 605 30
65233	JUA	12			172.67	100 100 200	594.33
	SUB-TOTAL	5,706					
65236	POLICY TYPE	i		i ,	i	i -,	i
	PREFERRED FAMILY	1,128	141.34	795			
	STANDARD FAMILY	120		83			127.77
	STANDARD RISK	29] 3	605.00
	NONSTANDARD RISK	11					377.50
	JUA	! 1					, , , , , ,
	SUB-TOTAL	1,289	1185.15	ļ 885	637.83	730	1235.29
65237	POLICY TYPE	!			شذ	327	\$37 ac
	PREFERRED FAMILY	542				327	
	STANDARD FAMILY	185					
	STANDARD RISK	14					
	NONSTANDARD RISK Sub-Total	753					
65239	POLICY TYPE	1 733	710.50	1 210	317.14	1 450	1150.05
05237	PREFERRED FAMILY	682	138.48	463	85.79	440	126.50
	STANDARD FAMILY	80					
	STANDARD RISK	14					
	NONSTANDARD RISK	j 15					341.40
	SUB-TOTAL	791	970.01	521	436.16	488	871.33
65240	POLICY TYPE		i	1	i	l	i
	PREFERRED FAMILY	3,422					
	STANDARD FAMILY	571				317	145.13
	STANDARD RISK	215					
	NONSTANDARD RISK	109					
	JUA	10					
	SUB-TOTAL	4,327	1313.52	2,986	691.09	2,737	1477.77
65243	POLICY TYPE	707	147.76	503		644	170 7/
	PREFERRED FAMILY	797 90					
	STANDARD FAMILY STANDARD RISK	1 36					
	NONSTANDARD RISK	1 19					
	JUA	1 2					
	SUB-TOTAL	944					
65244	POLICY TYPE	1 "		i	102,00	1	i
03271	PREFERRED FAMILY	j 316	143.99	226	84.77	205	134.04
	STANDARD FAMILY	26			71.00	19	
	STANDARD RISK	10					
	NONSTANDARD RISK	j 5					
	SUB-TOTAL	357	907.10	252	455.10	229	780.69
65246	POLICY TYPE	ļ	!	!		! !	
	PREFERRED FAMILY	153					
	STANDARD FAMILY	8					
	STANDARD RISK	1	456.00	0	0.00	l 01	0.00

AUTOMOBILE ZI	P CODE ANALYSIS	1	 		. AVERAGE	 I	1
	•		AVERAGE	COMPREHEN-	COMPREHEN-	l	AVERAGE
		LIABILITY			SIVE	COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	i	i	 	i	1
65246	NONSTANDARD RISK	j 3	178.67	i o	0.00	0	000
	JUA	i i	693.00				0.00
	SUB-TOTAL	166	1758.65				
65247	POLICY TYPE	i	1	i		i ^	i
	PREFERRED FAMILY	337	152.88	240	88.07	216	135.88
	STANDARD FAMILY	j 54	205.15				
	STANDARD RISK	į 9		4			87.67
	NONSTANDARD RISK	j 2					
	SUB-TOTAL	402					
65248	POLICY TYPE	1 .:		i	112112	i - ''	13,77
	PREFERRED FAMILY	2,135	146.31	1,538	83.37	1,411	
	STANDARD FAMILY	412	174.08				
	STANDARD RISK	73					
	NONSTANDARD RISK	1 69					
	AUL	5					
	SUB-TOTAL	2,694					850.08
65249	POLICY TYPE	1		i -/		i -,	i
	STANDARD FAMILY	j 3	81.33	j 2	225.00	į 2	i 223.00
	STANDARD RISK	i		_			
	SUB-TOTAL	1 4					
65250	POLICY TYPE	i '		i '		i '	1
	PREFERRED FAMILY	388	141.67	j 258	80.87	j 233	j 134.14
	STANDARD FAMILY	62					
	STANDARD RISK	1 15					
	NONSTANDARD RISK	10					
	JUA	i s		i ö			
	SUB-TOTAL	480					
65251	POLICY TYPE	i		i	1	i	1 200
	PREFERRED FAMILY	j 8,072	154.67	j 5,991	92.64	j 5,740	j 138.94
	STANDARD FAMILY	955					
	STANDARD RISK	543					
	NONSTANDARD RISK	j 317					
	JUA	21					
	SUB-TOTAL	9,908	1480.82	6,939			1464.68
65254	POLICY TYPE	1		i	i	i ,	
	PREFERRED FAMILY	1,263	- 145.52	j 942	77.26	826	123.67
	STANDARD FAMILY	99					
]	STANDARD RISK	55					
	NONSTANDARD RISK	20					
	JUA	1 1					
	SUB-TOTAL	1,438					
65255	POLICY TYPE	1	i'	1	1	1	1
	PREFERRED FAMILY	1,641	156.08	1,118	91.56	į 1,059	146.01
	STANDARD FAMILY	353	209.85				
	STANDARD RISK	69					
1	NONSTANDARD RISK	60					

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN-	SIVE	 COLLISION EXPOSURES	
		-+					
ZIP	POLICY TYPE	<u> </u>		! .	!	! _	100 0000
65255	JUA	2,126	265.67 1264.24		0.00 476.93	- :4.0	1, 5, 1, 6, 0, 00
	SUB-TOTAL	2,126	1264.24	1,3/5	4/6.93	1,507	91129
65256	POLICY TYPE	867	152.51	611	87.14	i. 583	141.72
	PREFERRED FAMILY STANDARD FAMILY			911	106.82	61	1 191.72
	STANDARD FAMILI	109 23 24 1	373.52			9	181.48 313.67
	NONSTANDARD RISK	24	352.04		75.00	iź	273.00
	JUA	i i	-379.00				
	SUB-TOTAL	1,024	712.94		429.45		
65257	POLICY TYPE			i	i	İ	14.00
05657	PREFERRED FAMILY	741 122	139.12	448	82.77	409	128.45
	STANDARD FAMILY	122	168.68	į 50.	92.90	45	173.13
	STANDARD RISK	40 15	304.40	15		ļ 14	283.64
	NONSTANDARD RISK	15	406.93				
	AUL						
	SUB-TOTAL	920	1493.13	521	400.67	476	844.85
65258	POLICY TYPE						
	PREFERRED FAMILY	389 43	139.41				
	STANDARD FAMILY	9	104.19				
	STANDARD RISK						
	NONSTANDARD RISK SUB-TOTAL	7 448	925.88				
65259	POLICY TYPE	1 770	729.00	324	107.77		i
09297	PREFERRED FAMILY	1,550	146.28	997	84.89	j 903	134.05
	STANDARD FAMILY	123	182.59				
	STANDARD RISK	69	314.29				
	NONSTANDARD RISK						317.20
	JUA	1 3	615.33	n i	0.00	i o	0.00
	SUB-TOTAL	1,778	1589.19	1,110	476.84	1,008	888.47
65260	POLICY TYPE	1	l	!			!
	PREFERRED FAMILY	Į 258	139.49				
	STANDARD FAMILY	258 62 111 1112	164.82				
	STANDARD RISK	[11	280.91				
	NONSTANDARD RISK	! 11	217.27				
	JUA	344	620.50				
	SUB-TOTAL	344	1422.99	ļ 213	507.15	186	863.54
65261	POLICY TYPE	1 707	170 01	594	78.44	504	306.00
	PREFERRED FAMILY	1 127	130.91				
	STANDARD FAMILY STANDARD RISK	797 127 31 36	129.40 170.74		172.91		
	NONSTANDARD RISK	31	354.89		128.00		
	JUA JUASTANDARD RISK						
	SUB-TOTAL	993	1308.95		453.73		
65262	POLICY TYPE	1 773	1300.75	i 3,77	1,55.75	i	, ,,,,,,,,,
05202	PREFERRED FAMILY	452	156.63	285	94.39	272	140.36
	STANDARD FAMILY				108.19		

AUTOMOBILE Z	P CODE ANALYSIS	 	LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	 AVERAGE COLLISION PREMIUM
 ZIP	POLICY TYPE	1		}		+ I	+
65262	STANDARD RISK	34	269.41	11	135.91	,, _{:0} 11	195.64
03202	NONSTANDARD RISK	1 13				4	129.2
	JUA	i i					
	SUB-TOTAL	j 564					
65263	POLICY TYPE	1		i	1	i	i
	PREFERRED FAMILY	965	152.48	630	83.76	i 555	i 135.1
	. STANDARD FAMILY	i 199					
	STANDARD RISK	58					
	NONSTANDARD RISK	20	375.20	6	110.00	j 6	295.1
	SUB-TOTAL	1,242	920.44	797	420.37	701	837.7
65264	POLICY TYPE	1 "1]	İ		1	i
	PREFERRED FAMILY	489	157.37	370	80.34	310	135.4
	STANDARD FAMILY	41					
	STANDARD RISK	10	279.30	3			266.0
	NONSTANDARD RISK	16					
	SUB-TOTAL	556	1013.22	398	502.87	334	912.5
55265	POLICY TYPE	Į į		ļ	ļ	<u> </u>	ĺ
	PREFERRED FAMILY	8,415					
	STANDARD FAMILY	911					
	STANDARD RISK	594					
	NONSTANDARD RISK	228					
	JUA	28					
	SUB-TOTAL	10,176	1716.45	7,382	718.23	6,867	1476.0
65270	POLICY TYPE					!	!
	PREFERRED FAMILY	8,164					
	STANDARD FAMILY	986					
	STANDARD RISK	449					
	NONSTANDARD RISK	216					
	JUA .	25					
(F07/	SUB-TOTAL	9,840	1548.33	6,651	681.90	6,251	1409.5
65274	POLICY TYPE		140 45	1 637	90.77	586	140 1
	PREFERRED FAMILY	903					
	STANDARD FAMILY STANDARD RISK	184					
	NONSTANDARD RISK	24					
	JUA UNAUNATENUN	6					
	SUB-TOTAL						
65275	POLICY TYPE	1,135	1 1004.21	, 01	1 932:32	1 /0/	705.0
09213	PREFERRED FAMILY	1,633	149.42	1,255	80.79	1,108	130.8
	STANDARD FAMILY	250					
	STANDARD RISK	66					
	NONSTANDARD RISK	41					
	JUA	1 72					
	SUB-TOTAL	1,992					
65276	POLICY TYPE	1 -,,,,,,	i ~,10.04	1	i 207.78	i 1,205	i 777.1
	PREFERRED FAMILY	973	159.92	722	84.80	637	145.0

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY	LIABILITY		SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	1	, -	i		i	i
65276	STANDARD FAMILY	165	204.13	114	97.82	j 96	163.2
05270	STANDARD RISK	12				, ´š	
	NONSTANDARD RISK	16			122.83	i ĕ	
	SUB-TOTAL	1,166					
65278	POLICY TYPE	į -,	i	i	i	i	i
051170	PREFERRED FAMILY	131	152.63	j 80	88.98	74	136.7
	 STANDARD FAMILY 	19	135.89	j 8	78.75	j 8	185.8
	STANDARD RISK	5	192.80	į o	0.00		
	NONSTANDARD RISK	9	322.44	2	93.00	2	233.5
	SUB-TOTAL	164	803.77	90	260.73	84	556.1
65279	POLICY TYPE	1	l	l		Į .	ļ
	PREFERRED FAMILY	921					
	STANDARD FAMILY	139					
	STANDARD RISK	19					
	NONSTANDARD RISK	26					
	JUA	2					
	SUB-TOTAL	1,107	1525.35	772	471.56	722	894.2
65280	POLICY TYPE						
	PREFERRED FAMILY	150					
	STANDARD FAMILY	30					
	STANDARD RISK	7					
	NONSTANDARD RISK] 3					
	JUA	1 191					
	SUB-TOTAL	1 191	1418.60	120	507.07	112	931.4
65281	POLICY TYPE	0.7(1	160.60	1,800	87.39	1,575	177 0
	PREFERRED FAMILY	2,361 183					
	STANDARD FAMILY Standard Risk	76					
	NONSTANDARD RISK	34					
	JUA	37					
	SUB-TOTAL	2,657					
65282	POLICY TYPE	1 2,057	1100.20	i 1,,00	100.10	1,,,,,	,,,,,
05202	PREFERRED FAMILY	70	139.61	50	83.58	41	144.3
	STANDARD FAMILY	13	152.92				
	STANDARD RISK	6					
	NONSTANDARD RISK	į š					
	SUB-TOTAL	92					
65283	POLICY TYPE	i	i	i			
03200	PREFERRED FAMILY	j 204	143.27	160	79.19	145	125.5
	STANDARD FAMILY	20					
	STANDARD RISK	4					
	NONSTANDARD RISK	3					
	SUB-TOTAL	231	1335.19	į 178	399.46		
65284	POLICY TYPE	1		i i	l i	l Ì	
	PREFERRED FAMILY	1,096			93.97		
	STANDARD FAMILY	156	172.29	98	105.07	96	179.9

MALOWORITE SI	P CODE ANALYSIS	!			AVERAGE	!	!!
			AVERAGE	COMPREHEN-			AVERAGE
		LIABILITY	FIABILITY	SIVE	SIVE	COLLISION	
		IEXPOSURES	L LKEWIOW	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	!	1	,	;	1
65284	STANDARD RISK	55	269.35	18	146.50	18	264.44
	NONSTANDARD RISK	53					
	JUA	6					
	SUB-TOTAL	1,366					
65285	POLICY TYPE		1 2007.10	1 0/1	1 047.40	i 504	1470.41
	PREFERRED FAMILY	397	149.01	274	81.69	250	131.23
	STANDARD FAMILY	75					
	STANDARD RISK	29					
	NONSTANDARD RISK	1 12					
	SUB-TOTAL	513					
65286	POLICY TYPE	1 -7-	, , , , , , , , , , , , , , , , , , ,	527	471.07	1 301	705.42
	PREFERRED FAMILY	138	127.93	99	75.77	83	114.14
	STANDARD FAMILY	19					
	STANDARD RISK	1 4					
	NONSTANDARD RISK	1 3					
	SUB-TOTAL	164					
65287	POLICY TYPE	1	1	i	001.70	1 100	1403.57
	PREFERRED FAMILY	181	152.65	i 150	79.35	124	142.71
	STANDARD FAMILY	25					
	STANDARD RISK	1 2					
	NONSTANDARD RISK	1 6					
	SUB-TOTAL	214					
65299	POLICY TYPE	i	1	'	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	1 1757.52
	STANDARD FAMILY	1 2	231.50	2	36.50	j 2	160.00
	SUB-TOTAL	1 2					
65301	POLICY TYPE	i -i		· -	1 00.50	i -	1
	PREFERRED FAMILY	14,673	165.73	10,970	84.91	10,012	151.59
	STANDARD FAMILY	2,984					
	STANDARD RISK	532					
	NONSTANDARD RISK	656					
	JUA	25	457.72	0			
	SUB-TOTAL	18,870	1514.21				
65305	POLICY TYPE					i,	i
	PREFERRED FAMILY	1,377	185.80	1,100	104.79	1,067	195.25
	STANDARD FAMILY	510					
	STANDARD RISK	74					
	NONSTANDARD RISK	63	373.48	42			
	SUB-TOTAL	2,024	1198.69				
65320	POLICY TYPE	1		,	i : ;	i -,	i
	PREFERRED FAMILY	71	170.34	60	76.80	55	144.65
	STANDARD FAMILY	1 4					
	STANDARD RISK	1 2	465.00				
	NONSTANDARD RISK	1 2	446.50				
	SUB-TOTAL	79	1243.84				
65321	POLICY TYPE	1		1	1	i	i
	PREFERRED FAMILY	305	168.92	251	74.78	i 219	133.15

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE	SIVE	COLLISION	
ZIP	POLICY TYPE	-+		!	} 	+ !	‡ I
65321	STANDARD FAMILY	45	179.67	28	100.07	co 351023	i" i7î'.87
03321	STANDARD RISK			6	18717	6	343.50
	NONSTANDARD RISK	3	447.00		0.00	1 0	0.00
	SUB-TOTAL	369	1099.59				
65322	POLICY TYPE	i	i	1		İ .	•
	PREFERRED FAMILY		154.90	275			
	STANDARD FAMILY	78					
	"STANDARD RISK	24					
	NONSTANDARD RISK	12					
	SUB-TOTAL	502	953.26	337	472.15	293	888.00
65323	POLICY TYPE	!					
	PREFERRED FAMILY	486					
	STANDARD FAMILY	119					
	STANDARD RISK	25				3	
	NONSTANDARD RISK SUB-TOTAL	650					
65324	POLICY TYPE	1 050	704.10	3/2	4/5.04	323	
65324	PREFERRED FAMILY	683	155.27	478	84.92	441	147.00
	STANDARD FAMILY	154					
	STANDARD RISK	33					
	NONSTANDARD RISK	10					
	SUB-TOTAL	880					
65325	POLICY TYPE	i	•	İ	l	1	l
	PREFERRED FAMILY	1,147					
	STANDARD FAMILY	666					
	STANDARD RISK	92					
	NONSTANDARD RISK	63					
	JUA] 1		0	0.00		
	SUB-TOTAL	1,969	1860.26	1,276	491.60	1,040	783.77
65326	POLICY TYPE						1/0 5
	PREFERRED FAMILY	844					
	STANDARD FAMILY	197					
	STANDARD RISK	49					
	NONSTANDARD RISK JUA	1					
	SUB-TOTAL	1,112					, ,,,,
65327	POLICY TYPE	1,112	1300.20	,,,,	705.70	020	1050.1
09321	PREFERRED FAMILY	137	175.08	109	67.50	89	128.22
	STANDARD FAMILY	1 22	158.73				
	STANDARD RISK	4	427.50				
	NONSTANDARD RISK						
	SUB-TOTAL	167	1149.56				
65329	POLICY TYPE	İ	1				
	PREFERRED FAMILY	277	152.56			148	157.97
	STANDARD FAMILY	58					
	STANDARD RISK	j 14					

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	 AVERAGE LIABILITY PREMIUM	COMPREHEN- SIVE EXPOSURES	AVERAGE COMPREHEN- SIVE PREMIUM		 AVERAGE COLLISION PREMIUM
 ZIP	POLICY TYPE	·+	+ I	+ I	+	+	<u> </u>
65329	NONSTANDARD RISK	7	327.43	2	83.50		330.00
0,5027	JUA	i i		i 6			
	SUB-TOTAL	357					956.18
65330	POLICY TYPE	1 357	1 1130.47	210	4/0./6	1 100	1 350.10
2200	PREFERRED FAMILY	277	155.35	198	64.62	171	130.63
	STANDARD FAMILY	132					144.43
	. STANDARD RISK	i 7					
	NONSTANDARD RISK	1 11					105.00
	SUB-TOTAL	1 427					
65331	POLICY TYPE		i 0,0.0,	i 20/	525.71		
	PREFERRED FAMILY	j 9	160.00	6	110.83	•	
	STANDARD FAMILY	i 4					
	STANDARD RISK	i i					
	SUB-TOTAL	14					
65332	POLICY TYPE	1	i			i	i
	PREFERRED FAMILY	763	153.41	481	77.79	i 414	143.54
	STANDARD FAMILY	174					
	STANDARD RISK	14					197.00
	NONSTANDARD RISK	23					463.33
	SUB-TOTAL	974					
65333	POLICY TYPE	1	1	i	i	i ''-	i //
	PREFERRED FAMILY	517	148.93	361	74.47	İ 308	135.69
	STANDARD FAMILY	33					
	STANDARD RISK	12					
	NONSTANDARD RISK	i 8					
	SUB-TOTAL	570					
65334	POLICY TYPE	1		i	i	i	i
	PREFERRED FAMILY	454	152.36	ĺ 296	80.04	274	139.68
	STANDARD FAMILY	74		33	124.12	j 30	
	STANDARD RISK	111	314.09	1	280.00	į 1	
	NONSTANDARD RISK	16	284.00	1 4	237.75	ĺ 4	
	SUB-TOTAL	555	947.97	334	721.92	309	987.50
65335	POLICY TYPE	Į į	•	1	İ	l	1
	PREFERRED FAMILY	175		121			131.72
	STANDARD FAMILY	78					131.59
	STANDARD RISK	13					167.50
	NONSTANDARD RISK	[12				1 2	266.50
	. JUA	. 3					
	SUB-TOTAL	281	1241.21	182	350.25	157	697.31
65336	POLICY TYPE	!		[! '	ļ	j.
	PREFERRED FAMILY	2,303					
	STANDARD FAMILY	800					
	STANDARD RISK	122					
	NONSTANDARD RISK	85					
	JUA	. 2					
	SUB-TOTAL	3,312	1248.58	2,312	495.52	2,158	1021.75

AUTOMOBILE ZI	IP CODE ANALYSIS	!	AVERAGE	 COMPREHEN-	AVERAGE		 AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES					
 ZIP	POLICY TYPE	1		l		!	†
65337	PREFERRED FAMILY	i . 998	166.03	722	82.26	640	153.57
	STANDARD FAMILY	180	17878		94.02	96	174.4
	STANDARD RISK	29	279.93	13	169.92	96 13	331.5
	NONSTANDARD RISK	32	443.19	10	165.00	8	340.1
	AUL	1	271.00				
	SUB-TOTAL	1,240	1338.93	862	511,20	757	999.9
65338 `	, POLICY TYPE	1	Ι	1	•	1	1 "
	PREFERRED FAMILY	1,411	150.11	927	82.44	804	142.8
	STANDARD FAMILY	309	160.02	197	87.46	175	156.1
	STANDARD RISK	77	178.68	43	102.72	36	194.6
	NONSTANDARD RISK	39	368.05] 12	139.08	11	383.0
	JUA	j 8	424.50	1 0	0.00	. 0	0.0
	SUB-TOTAL	1,844	1281.36	1,179	411.70	1,026	876.7
65339	POLICY TYPE	1		l	l	1	1
	PREFERRED FAMILY	382	153.58	293	75.41	265	139.5
	STANDARD FAMILY	128	188.02		100.88	95	160.2
	STANDARD RISK	22	221.77	12			207.7
	NONSTANDARD RISK	33	348.64				
	SUB-TOTAL	565	912.00	409	446.87	380	736.1
65340	POLICY TYPE		1	ļ	!		ļ
	PREFERRED FAMILY	6,559		5,031	81.12		
	STANDARD FAMILY	1,634	192.75		96.19		
	STANDARD RISK	294	263.69				
	NONSTANDARD RISK	289					
	JUA	7		3	157.33		
	SUB-TOTAL	8,783	1621.23	6,361	635.13	5,908	1298.4
65344	POLICY TYPE	ļ					!
	PREFERRED FAMILY	208	164.99				
	STANDARD FAMILY	61	172.20				
	STANDARD RISK	14	194.21				
	NONSTANDARD RISK	9					
	SUB-TOTAL	292	938.96	221	422.06	193	1123.8
65345	POLICY TYPE	ļ					!
	PREFERRED FAMILY	214					
	STANDARD FAMILY	78					
•	STANDARD RISK	! 4					
	NONSTANDARD RISK	5					
	SUB-TOTAL	301	809.72	198	290.70	162	606.7
65346 [†]	POLICY TYPE	!	!			:	
	PREFERRED FAMILY	46					
	STANDARD FAMILY	7					
	SUB-TOTAL	53	250.56	33	134.24	32	258.0
65347	POLICY TYPE	!					
	PREFERRED FAMILY	329					
	STANDARD FAMILY	94					
	STANDARD RISK	11	169.09	1	118.00	1	206.0

AUTOMOBILE ZIP	CODE ANALYSIS	LIABILITY	LIABILITY	 COMPREHEN- SIVE EXPOSURES	SIVE		AVERAGE COLLISION
		-+		+		+	t
ZIP	POLICY TYPE	!				!	! .
65347	NONSTANDARD RISK	. 8				.0	0.00
	JUA Sub-total	1 443				0	0.00
65348	POLICY TYPE	1 445	1388,12	307	291.24	269	513.32
09340	PREFERRED FAMILY	727	149.06	525	83.65	464	140.13
	STANDARD FAMILY	123					
	. STANDARD RISK	26					
	NONSTANDARD RISK	28					
	SUB-TOTAL	i 904					
65349	POLICY TYPE	1	,_,,,,	i	1,,,,,,	i	1 //0./2
	PREFERRED FAMILY	1,157	160.39	875	70.98	762	141.85
	STANDARD FAMILY	566					
	STANDARD RISK	45		27			
	NONSTANDARD RISK	57		15			232.62
	JUA .	. 5					
	SUB-TOTAL	1,830	1407.36	1,282	391.13	1,128	723.25
65350	POLICY TYPE						ļ .
	PREFERRED FAMILY	979					
	STANDARD FAMILY	217					
	STANDARD RISK Nonstandard Risk	22					
	SUB-TOTAL	1,237					
65351	POLICY TYPE	1,237	1000.10	/00	477.10	708	1066.77
	PREFERRED FAMILY	1,574	162.91	1,141	72.59	984	134.48
	STANDARD FAMILY	155					
	STANDARD RISK	89					
	NONSTANDARD RISK	33					
	JUA	1 1	316.00				
	SUB-TOTAL	1,852	1276.66				
65354	POLICY TYPE	1				j -,	1
	PREFERRED FAMILY	322					146.82
	STANDARD FAMILY	42					183.58
	STANDARD RISK	15					
	NONSTANDARD RISK	. 8					
	SUB-TOTAL	387	871.67	240	509.67	214	959.54
65355	POLICY TYPE		354.40			!	
	PREFERRED FAMILY STANDARD FAMILY	4,064					
		902					
	STANDARD RISK Nonstandard Risk	184 125					
	JUA	125					
	SUB-TOTAL	5,287					
65356	POLICY TYPE	i -,207	i	, 5,432	950.99	1 3,171	1002.04
	PREFERRED FAMILY	1 2	84.00	1	99.00	ĺı	166.00
	STANDARD FAMILY	i ž					
i	SUB-TOTAL	i 4					

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	i	į	İ		į	
65571	PREFERRED FAMILY	977					
	STANDARD FAMILY	387					
	STANDARD RISK	34					
	NONSTANDARD, RISK	29	348.62	! 9			
	JUA	2					
	SUB-TOTAL	1,429	1441,44	770	471.03	687	852.65
65572	, POLICY TYPE	!	!				160 76
	PREFERRED FAMILY	48					
	STANDARD FAMILY	12		10			
	STANDARD RISK] 3	101.33	! 1			138.00
	NONSTANDARD RISK	5					
/	SUB-TOTAL	68	624.85	40	236.12	31	427.01
65573	POLICY TYPE		105 17	25	82.64	24	119.50
	PREFERRED FAMILY	1 41					
	STANDARD FAMILY	2					
	NONSTANDARD RISK SUB-TOTAL	65				35	
65578	POLICY TYPE	1 69	410.77	30	102.07	1	323.00
03570	PREFERRED FAMILY	15	109.20	12	48.00	i 8	86.88
	STANDARD RISK	1 2					
	SUB-TOTAL	17					
65580	POLICY TYPE	1 1	107.70	1 -7	,,,,,	ľ	1 00.00
05500	PREFERRED FAMILY	475	144.88	272	83.76	245	141.29
	STANDARD FAMILY	53					
	STANDARD RISK	1 26					
	NONSTANDARD RISK	18					
	JUA	i i					
	SUB-TOTAL	i 573					860.93
65582	POLICY TYPE	1 3	i	i	i	i .	İ
	PREFERRED FAMILY	1,191	161.89	786	89.26	712	152.34
	STANDARD FAMILY	212		j 138		129	170.10
	. STANDARD RISK	60		15	158.87	15	265.27
	NONSTANDARD RISK	1 24	363.46	1 9		1 9	377.56
	JUA	1 12		1 0	0.00] 0	•
	SUB-TOTAL	1,499	1191.92	948	541.75	865	965.27
65583	POLICY TYPE	1	1	1	l	I	ļ
	PREFERRED FAMILY	4,870					
	STANDARD FAMILY	1,809					183.37
	STANDARD RISK	330					
	NONSTANDARD RISK	293					
	JUA	1					
	SUB-TOTAL	7,303	2628.46	4,786	532.63	4,665	1094.16
65586	POLICY TYPE	!		!	!	!	!
	PREFERRED FAMILY	20					
	STANDARD FAMILY	. 5				:	1
	STANDARD RISK	1	676.00	1 0] 0.00	1 0	1 0.00

AUTOMOBILE Z	TIP CODE ANALYSIS	1		ł	AVERAGE	1	1
		1	AVERAGE	COMPREHEN-			AVERAGE
			LIABILITY		SIVE	COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	
ZIP	POLICY TYPE	i	i	!	 	+ I	ł
65586	NONSTANDARD RISK	i ı	3 66.00	j o	0.00	סאנט בו ייי	i
	SUB-TOTAL	27			140-29	17	233.0
65588	POLICY TYPE	i	i		1,	i	1
	PREFERRED FAMILY	744 394	146.28	391	84.46	j 369	139.4
	STANDARD FAMILY	394	157.12				
	STANDARD RISK	98	132.40				
	NONSTANDARD RISK	48					
	JUA	13					
	SUB-TOTAL	1,297	1043.91	609			
55589	POLICY TYPE	1	l				1
	PREFERRED FAMILY	1 122	150.35	64	76.81	58	134.9
	STANDARD FAMILY	1 . 16		13			
	STANDARD RISK	1 4	163.75	1	58.00		
	 NONSTANDARD RISK 	4	191.50	1			
	SUB-TOTAL	146	685.85	79			
65590	POLICY TYPE	1	i	i		İ	i
	PREFERRED FAMILY	576		330	71.90	Ì 296	127.6
	STANDARD FAMILY	156	153.44	74	63.41	53	
	STANDARD RISK	16		3	100.00	j 3	
	NONSTANDARD RISK	141	263.86	3	175.00] 2	
	JUA	1 1		0	0.00	l o	0.0
	SUB-TOTAL	763	998.22	410	410.31	354	824.2
65591	POLICY TYPE	Į į		1		l	l
	PREFERRED FAMILY	411					151.6
	STANDARD FAMILY	127		59	105.59	l 50	187.5
	STANDARD RISK	27		12			145.8
	NONSTANDARD RISK	15		3	253:67	1 3	568.3
	JUA	3				1 0	0.0
	SUB-TOTAL	583	1505.93	354	543.11	330	1053.3
65601	POLICY TYPE	į į				l	I
	PREFERRED FAMILY	432	138.59		75.19	263	130.0
	STANDARD FAMILY	432 113	166.81	64			133.3
	STANDARD RISK	. 4	250.75				87.0
	NONSTANDARD RISK	4					-270.0
	SUB-TOTAL	553	1018.15	357	135.08	325	80.4
65603	POLICY TYPE	!				ļ	ļ
	PREFERRED FAMILY	121					
	STANDARD FAMILY	27	167.19				
	STANDARD RISK	5	98.40				
	NONSTANDARD RISK	1 2	445.50				
CEC 06	SUB-TOTAL	155	859.90	96	213.40	82	425.4
65604	POLICY TYPE						!
	PREFERRED FAMILY	1,683					
	STANDARD FAMILY	320					
	STANDARD RISK	32					
	NONSTANDARD RISK	39	428.85	9	240.00	1 9	354.6

AUTOMOBILE Z	IP CODE ANALYSIS	 		COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	AVERAGE COLLISION PREMIUM
				!			
ZIP	SUB-TOTAL						
65604		2,074	1124.45	1,283	513.39	1,206	• '
65605	POLICY TYPE	!				!:	1871.81
	PREFERRED FAMILY	4,879					
	STANDARD FAMILY	1,431					
	STANDARD RISK	249					
	NONSTANDARD RISK	165					
	, JUA .	1 10	294.00	0	0.00] 0	0.0
	SUB-TOTAL	6,734	1242.20	4,334	470.75	4,004	869.4
65606	POLICY TYPE	1	l	1		l	l
	PREFERRED FAMILY	1,712	145.03	900	79.11	805	137.
	STANDARD FAMILY	351		143	92.51	130	152.7
	STANDARD RISK	73					171.
	NONSTANDARD RISK	j 52					
	JUA	1 17					
	SUB-TOTAL	2,205					
65607	POLICY TYPE	1 -,205	11/0./0	1,000	1	1 /02	i
99007	PREFERRED FAMILY	21	154.19	11	103.55	i 10	153.
		1 8				•	
	STANDARD FAMILY	2					
	NONSTANDARD RISK	31					
	SUB-TOTAL	1 21	9/9.0/	19	255.55	1-7	1 410.
65608	POLICY TYPE		350.50	0.770			176
	PREFERRED FAMILY	3,819					
	STANDARD FAMILY	1,302					
	STANDARD RISK	204					
	NONSTANDARD RISK	187					
	JUA	19					
	SUB-TOTAL	5,531	1199.91	3,047	646.51	2,763] 1153.6
65609	POLICY TYPE	į	ļ	!		ļ	1
	PREFERRED FAMILY	380	150.81				
	STANDARD FAMILY	102	178.77	51			
	STANDARD RISK	13	208.69				
	NONSTANDARD RISK	1 6	633.67	3	241.33	1 3	336.3
	SUB-TOTAL	501	.1171.95	251	505.71	244	753.5
65610	POLICY TYPE	i	Ì	İ	1	ł	1
03010	PREFERRED FAMILY	1,998	162.72	1.302	80.80	1,222	143.6
	STANDARD FAMILY	467			102.31		
	STANDARD RISK	79					
	NONSTANDARD RISK	72					
	JUA	1 4					
	SUB-TOTAL	2,620					
(5611	POLICY TYPE	1 2,020	1 1200.24	1,025	0.10.05	i -,,,,,,	i 1520.0
65611		840	1 1 2 3 0 4	604	89.28	568	151.6
	PREFERRED FAMILY						
	STANDARD FAMILY	214					
	STANDARD RISK	24					
	NONSTANDARD RISK	22					
	SUB-TOTAL	1,100	925.60	773	466.95	731	1049.

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY		SIVE	COLLISION	
ZIP	POLICY TYPE	641 112 20 16 789				1	i
65612	PREFERRED FAMILY	641	1 "161.19	419	74.17	379	137.0
	STANDARD FAMILY	112	-204.15	52	128.17		
	STANDARD RISK	1 20	310.95	1 9	88.89	j 8	213.3
	NONSTANDARD RISK	16	333.38				
	SUB-TOTAL	789	1009.67	488	407.61	445	792.3
65613	POLICY TYPE	1	1	1	i	1	1 32
	. PREFERRED FAMILY	1 5,454	1 101.40	3,860	84.17	3,592	142.1
	STANDARD FAMILY	1,468	189.49	818	87.67	769	156.9
	STANDARD RISK	153 154	294.65	67		51	291.4
	NONSTANDARD RISK	154	398.99	36			366.2
	JUA	.11	473.45	1	515.00	1 1	849.0
	SUB-TOTAL	7,240	1518.04	4,782	962.48	4,447	1805.8
55614	POLICY TYPE	l .	1	l i		1	I
	PREFERRED FAMILY		152.50	146			
	STANDARD FAMILY	62 9 8 2 371	165.81	25			
	STANDARD RISK	9	262.33	5			
	NONSTANDARD RISK	8	304.38				
	JUA	. 2	130.50				
	SUB-TOTAL	371	1015.51	178	464.75	161	914.
5616	POLICY TYPE			l .		l	ı
	PREFERRED FAMILY						
	STANDARD FAMILY	1,416	195.91				
	STANDARD RISK	246	307.67				
	NONSTANDARD RISK	227	435.69				
	JUA	! 2	121.00		0.00	0 5,360	ļ 0.
	SUB-TOTAL	8,262	1230.91	5,594	592.38	5,360	1065.
5617	POLICY TYPE	1		ļ	ļ	1	į
	PREFERRED FAMILY	621 163	163.43				
	STANDARD FAMILY	163	187.21				
	STANDARD RISK	26	210.96		164.60	10	
	NONSTANDARD RISK] 23	379.70			1 7	
	JUA] 3			0.00	. 0	
	SUB-TOTAL	836	1291.63	500	434.50	466	į 805.
5618	POLICY TYPE	1	!	!	!	ļ.	1
	PREFERRED FAMILY	51					
	STANDARD FAMILY	31					
	STANDARD RISK	1 . 7					
	NONSTANDARD RISK] 3					
	SUB-TOTAL	92	713.62	ļ 39	296.86	37	620.
55619	POLICY TYPE			!		!	!
	PREFERRED FAMILY		193.18				
	STANDARD FAMILY	327	232.99				
	STANDARD RISK	69	310.55				
	NONSTANDARD RISK						
	JUA	2			0.00	!	0.
	SUB-TOTAL	2,256	1546.48	1,583	476.38	1,508	969

AUTOMOBILE ZI	P CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
 ZIP	POLICY TYPE	-+	+	t	 	t	‡
65620	PREFERRED FAMILY	227	i 161.95	123	79.48	j . 117	141.44
03020	STANDARD FAMILY	67					
	STANDARD RISK	į 3			77.00	2	131.50
	NONSTANDARD RISK	j 5					289.00
	SUB-TOTAL	302					
65622	POLICY TYPE	İ	İ	į	l	1	į ''
	. PREFERRED FAMILY	3,193	153.33	2,066			
	STANDARD FAMILY	1,098			84.59		
	STANDARD RISK	137	289.14	56	138.84	52	242.37
	NONSTANDARD RISK	72	375.36	18			
	JUA	6					•
	SUB-TOTAL	4,506	1288.60	2,806	507.15	2,545	891.39
65623	POLICY TYPE	1	ļ			!	1
	PREFERRED FAMILY	36					
	STANDARD FAMILY	12					
	STANDARD RISK	8					
	NONSTANDARD RISK	2					
	SUB-TOTAL	58	793.61	30	306.70	26	585.69
65624	POLICY TYPE	!			or 22	!	1 770 07
	PREFERRED FAMILY	175					
	STANDARD FAMILY	53					
	STANDARD RISK	! 8					
	NONSTANDARD RISK	. 6				2 149	
	SUB-TOTAL	242	1241.10	155	050.10	147	i //5.00
65625	POLICY TYPE	3,149	148.68	2,278	85.66	2,150	140.87
	PREFERRED FAMILY	1,079	181.24		87.01	603	
	STANDARD FAMILY	267	170.31				
	STANDARD RISK Nonstandard Risk	88					
	JUA ANDARD KISK	12				i	
	SUB-TOTAL	4,595					
65626	POLICY TYPE	1,5/5	1 1020.40	i 0,0.0		i -,,,,,	
05020	PREFERRED FAMILY	700	138.72	410	72.17	368	132.09
	STANDARD FAMILY	229					
	STANDARD RISK	1 12					
	NONSTANDARD RISK	16					
	JUA	5					
	SUB-TOTAL	962		•			
65627	POLICY TYPE	1	1	i		,	i
USUEI	PREFERRED FAMILY	192	147.10	j 123	80.76	109	143.37
	STANDARD FAMILY	j 74					
	STANDARD RISK	16					
	NONSTANDARD RISK	1 7		•			
	SUB-TOTAL	289					
65629	POLICY TYPE	i	1	i		i	
V30L/	PREFERRED FAMILY	336	148.74	185	70.42	172	133.72

AUTOMOBILE Z	IP CODE ANALYSIS	!	/* ···· *;	!	AVERAGE	1	1 !
			AVERAGE	COMPREHEN-			AVERAGE
		LIABILITY		SIVE		COLLISION	
		LEXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	 	!	t	t	i
6562 9	STANDARD FAMILY	83	185.96	39	77 00	27	143,92
	STANDARD RISK	i			0.00		0,00
	NONSTANDARD RISK	1 6					
	SUB-TOTAL	426					
65630	POLICY TYPE	i		i	i 223.03		
	PREFERRED FAMILY	1 89	144.08	61	78.07		138.32
	STANDARD FAMILY	48					
	STANDARD RISK	1 2					
	NONSTANDARD RISK	į ī					
	SUB-TOTAL	140					
65631	POLICY TYPE	1		i	i	i	i
	PREFERRED FAMILY	904	167.47	595	79.87	i 558	143.57
	STANDARD FAMILY	288					
	STANDARD RISK	42	221.62				
	NONSTANDARD RISK	35					
	SUB-TOTAL	1,269					
65632	POLICY TYPE	! . !		l		i	i
	PREFERRED FAMILY	1,325	156.37	783	82.79	724	143.74
	STANDARD FAMILY	293		149	109.42	139	
	STANDARD RISK	25	246.64	10	147.10	10	262.70
	NONSTANDARD RISK	[60		16	147.06	l 15	317.20
	JUA	. 6				1 0	0.00
	SUB-TOTAL	1,709	1360.27	958	486.37	888	901.89
65633	POLICY TYPE	!		ļ		l	
	PREFERRED FAMILY	1,447					
	STANDARD FAMILY	495					
	STANDARD RISK	113				38	
	NONSTANDARD RISK	56					
	JUA Sub-total	1					
65634	POLICY TYPE	2,112	1288.73	1,174	912.26	1,131	1490.75
05034	PREFERRED FAMILY	074	760.66			!	
	STANDARD FAMILY	274 123					
	STANDARD FAMILY	125					
	NONSTANDARD RISK	1 8					
	JUA	ů					
	SUB-TOTAL	421					•
65635	POLICY TYPE	461	1200.10	260	503.31	227	898.82
02002	PREFERRED FAMILY	305	140.69	218	74.90	205	1 300 00
	STANDARD FAMILY	91					
	STANDARD RISK	1 13					
	NONSTANDARD RISK	1 3					
	JUA	i i				•	
	SUB-TOTAL	413					
65636	POLICY TYPE	120	1,02.01	i -70		299	700.57
l	PREFERRED FAMILY	j 20	166.45	10	139.70	۱ 9	197.78
			200.72	. 10	. 10/./0	, ,	1 777.10

AUTOMOBILE ZIF	CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	
ZIP	POLICY TYPE	-+	+	+ 1	} 	‡ I	}
65636	STANDARD FAMILY	8	126.88	i s	86.33		130.33
05030	STANDARD RISK	3		i i	82.00		129,00
	NONSTANDARD RISK	j 5	310.20			1, 0	
	SUB-TOTAL	36	811.19	j 14	308.03	13	457.11
65637	POLICY TYPE	ĺ	1	ļ	İ	ļ ·	65.00
	PREFERRED FAMILY	541					
	STANDARD FAMILY	181					
	`STANDARD RISK	13					
	, NONSTANDARD RISK	18					
	JUA	2					
	SUB-TOTAL	755		402	333.09	353	709.91
65638	POLICY TYPE	188	144.83	107	72.56	87	130.77
	PREFERRED FAMILY STANDARD FAMILY	86					
	STANDARD FAMILY	10					
	NONSTANDARD RISK	6					
	SUB-TOTAL	290		_			
65639	POLICY TYPE	1	1	i		i	
05057	PREFERRED FAMILY	j 3	j 109.33	j 4	42.75	4	63.25
	STANDARD FAMILY	7	118.43	1 0			
	SUB-TOTAL	10	227.76	4	42.75	4	63.25
65640	POLICY TYPE	1	!	ļ .		!	
	PREFERRED FAMILY	318			70.40		
	STANDARD FAMILY	124					
	STANDARD RISK	! 11					
	NONSTANDARD RISK	! 9					
	JUA	1 4					
	SUB-TOTAL	466	1197.77	224	413.33	191	851.62
65641 ·	POLICY TYPE PREFERRED FAMILY	498	138.57	344	84.30	322	133.92
	STANDARD FAMILY	185					
	STANDARD FAMILY	26					
	NONSTANDARD RISK	34					
	SUB-TOTAL	743					
65644	POLICY TYPE	i	1		1	i	
03017	PREFERRED FAMILY	j 947	153.66	598	81.63	558	137.81
	STANDARD FAMILY	391	161.77	203			163.97
1	STANDARD RISK	56	288.95	i · 15			351.93
	NONSTANDARD RISK	36					
	SUB-TOTAL	1,430	1045.96	826	503.82	761	1065.71
65645	POLICY TYPE						
	PREFERRED FAMILY	30					
	STANDARD FAMILY	! 9					
	STANDARD RISK	. 2					
	SUB-TOTAL	41	615.63	28	159.50	28	231.09

AUTOMOBILE Z	IP CODE ANALYSIS	· ·	AVERAGE	 COMPREHEN-	AVERAGE COMPRÉHEN-	! !	AVERAGE
		LIABILITY			SIVE	COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i		i	, 	1	i
65646	PREFERRED FAMILY	1,057	145.05	648	76.29	600	132.5
	STANDARD FAMILY	197	172.62	102	93.62		161.9
	STANDARD RISK	27	226.93			10	107.6
	NONSTANDARD RISK	24	264.83	10	149.30	1 8	407.6
	JUA	1 2	670.50	l 0	0.00	1 0	0.0
	SUB-TOTAL	1,307	1479.93	l _ 770	374.20	1 717	809.7
65647	. POLICY TYPE	1				l	1
	PREFERRED FAMILY	873 346	146.38	549	81.38	j 505	137.6
	STANDARD FAMILY	346	173.23				151.6
	STANDARD RISK	68	172.10	27	82.15	23	162.8
	NONSTANDARD RISK	28	401.50	111	183.91	j 11	396.1
	JUA	1 5	405.80	1 0	0.00	i o	0.0
	SUB-TOTAL	1,320	1299.01	777	443.47	717	848.2
55648	POLICY TYPE	i		1		İ	
	PREFERRED FAMILY	2,244	165.73	1,487	80.44	1,387	144.6
	STANDARD FAMILY	462	200.33	262	98.16		
	STANDARD RISK	42	292.83	15	144.73	15	318.3
	NONSTANDARD RISK	83	374.34				
	JUA	1		1 0		i n	i 0.1
	SUB-TOTAL	2,832	1001.23	1,792			981.4
55649	POLICY TYPE	1		i -/	i	i -,	i
	PREFERRED FAMILY	658	142.33	i 383	77.55	j 340	130.2
	STANDARD FAMILY	226					
	STANDARD RISK	. 33		6	115.17		
	NONSTANDARD RISK	17			102.50	i š	
	SUB-TOTAL	934		504	376.02		
65650	POLICY TYPE	i 70.	,,,,,,,	1	0,0.02	1	i '0'
	PREFERRED FAMILY	516	141.91	308	75.94	272	i 131.0
	STANDARD FAMILY	270	138.88				
	STANDARD RISK	20					
	NONSTANDARD RISK	i 17					
	JUA	i 2					
	SUB-TOTAL	825					
65652	POLICY TYPE	1 025	1510.07	1 770	451.05	372	1 750.
03032	PREFERRED FAMILY	1,160	156.82	749	78.87	l 699	i 139.:
	STANDARD FAMILY	350	150.93				
	STANDARD RISK	80	209.10				
•	NONSTANDARD RISK	1 80 53	388.45				
	JUA RISK	4					
	ŠUB-TOTAL	1,647					
65653	POLICY TYPE	1,04/	14/1.01	1 231	421.88	921	862.
05050	PREFERRED FAMILY	2,292	147 00	1,541	07 07	1 660	150
	STANDARD FAMILY	463	163.98				
	STANDARD FAMILY STANDARD RISK	115	191.33 207.43				
	NONSTANDARD RISK						
	JUA DAADAA KISK	67					
	JUA	1	296.00	1 0	0.00	0 1	0.

AUTOMOBILE.Z	IP CODE ANALYSIS	ļ l	AUEDAGE	 	AVERAGE	1	AVEDACE
		LIABILITY	AVERAGE	COMPREHEN-		COLLISION	AVERAGE
		EXPOSURES	PREMILIM			EXPOSURES	
		-t	+	+	+	t	+
ZIP	SUB-TOTAL	1	!	!		!	!
65653		2,938	1236.77	1,930	463.37	1,798	817.6
65654	POLICY TYPE					4.5	100111101
	PREFERRED FAMILY	63	166.76				
	STANDARD FAMILY	1 15	105.21				
	SUB-TOTAL	78	332.03	53	132.13	48	276.8
65655	POLICY TYPE		!	!		!	!
	, PREFERRED FAMILY	1,135	151.94				
	STANDARD FAMILY	662	145.43				
	STANDARD RISK	79					
	NONSTANDARD RISK	40					
	JUA	8			103.00 527.07		
	SUB-TOTAL	1,924	1152.60	1,150	527.07	1,037	901.9
65656	POLICY TYPE	7 70/	157.06	1,125	86.46	1,066	145.5
	PREFERRED FAMILY	1,796				375	
	STANDARD FAMILY	760 105			122.39	42	
	STANDARD RISK	84					
	NONSTANDARD RISK	1 1					
	JUA	2,746			478.37		
/F/F7	SUB-TOTAL POLICY TYPE	2,740	1130.32	1 1,500	470.57	1,502	,,,,,
65657	PREFERRED FAMILY	07	165.56	47	97.11	46	169.0
	STANDARD FAMILY	87 26	187.54	•			
	STANDARD FAMILY	1 1	316.00				
	SUB-TOTAL	114					
65658	POLICY TYPE	1 117	1 007.10	1 -0	1,0.03	i	1 332
02020	PREFERRED FAMILY	384	140.51	267	83.10	240	136.1
	STANDARD FAMILY	141					
	STANDARD RISK	33					
	NONSTANDARD RISK	7	237.86				
	. JUA	j ż	390.00				
	SUB-TOTAL	567					
65659	POLICY TYPE]	1	i		ii	i
03037	PREFERRED FAMILY	147	149.67	j 82	74.44	į 71	132.4
	STANDARD FAMILY	31					
	STANDARD RISK	j 4			303.00	i o	0.0
	SUB-TOTAL	182			453.04	84	287.4
65660	POLICY TYPE	i	i	į	1	İ	i
2000	PREFERRED FAMILY	112	132.37	63	73.05	57	128.0
	STANDARD FAMILY	50					207.6
	STANDARD RISK	6			179.33	1 2	366.5
	NONSTANDARD RISK	1 2					
	JUA	j 1	569.00		0.00	. 0	0.0
	SUB-TOTAL	171			366.68	1. 77	702.2
65661	POLICY TYPE	1	1	1		i i	
	PREFERRED FAMILY	1,452	146.41	926	76.23	815	130.6
	STANDARD FAMILY	216					

AUTOMOBILE Z	IP CODE ANALYSIS	[i	1	AVERAGE	I	1
				COMPREHEN-	COMPREHEN-	1	AVERAGE
		LIABILITY				COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	· ·	i	i		t I	i
65661	STANDARD RISK	44	239.70	j 16	74.69	j 11	159.4
	NONSTANDARD RISK	30					317.7
	JUA .	6					
	SUB-TOTAL	1,748					
65662	POLICY TYPE	j -,	i - ::			i /20	1
	PREFERRED FAMILY	575	143.56	j 312	82.60	273	138.2
	STANDARD FAMILY	123					
	STANDARD RISK	47					
	NONSTANDARD RISK	20					
	JUA	i 1					
	SUB-TOTAL	766					
55663	POLICY TYPE	i	i /10./1	1	1 302.40	1 52,	1 007.2
	PREFERRED FAMILY	i 801	159.86	488	78.09	417	140.3
	STANDARD FAMILY	151					
	STANDARD RISK	1 20					
	NONSTANDARD RISK	20					
	JUA	1 4					
	SUB-TOTAL	996					
55664	POLICY TYPE	770	1300.03	3/7	1044.75	1 502	1 1002.0
3001	PREFERRED FAMILY	89	143.54	51	88.98	47	154.5
	STANDARD FAMILY	13					
	STANDARD RISK	1 4					
	NONSTANDARD RISK	i i					
	SUB-TOTAL	107					
65666	POLICY TYPE	107	170.27	09	489.08	58	662.9
35000	PREFERRED FAMILY	29	155 16		75.00	!	
	STANDARD FAMILY	35					
	STANDARD RISK	2					
	NONSTANDARD RISK	1 1					•
	SUB-TOTAL	67					
65667	POLICY TYPE	87	468.92	43	158.76	1 34	319.6
35007	PREFERRED FAMILY	1,404	366 67		00.7	703	
	STANDARD FAMILY						
	STANDARD RISK	395					
	NONSTANDARD RISK	132					
	JUA	47					
	SUB-TOTAL	9					
65668	POLICY TYPE	1,987	1249.23	1,172	917.23	1,039	1749.1
09000						!	!
	PREFERRED FAMILY	589					
	STANDARD FAMILY	328			,		
	STANDARD RISK	39					
	NONSTANDARD RISK	24				:	
CECCO	SUB-TOTAL	980	861.37	616	426.70	576	742.1
65669	POLICY TYPE					!	į
	PREFERRED FAMILY	684					:
	STANDARD FAMILY	281	164.75	154	87.69	148	152.9

AUTOMOBILE ZI	P CODE ANALYSIS			COMPREHEN-			AVERAGE
		LIABILITY EXPOSURES	PREMIUM	SIVE EXPOSURES	PREMIUM	COLLISION EXPOSURES	
 ZIP	POLICY TYPE	1			 	t 	5 (
65669	STANDARD RISK	8				2	199.5
	NONSTANDARD RISK	29			234.57	1. 7	ļ - 473.7
	JUA	1					
	SUB-TOTAL	1,003	1536.89	594	520.23	569	964.9
65672	POLICY TYPE	!				!	
	PREFERRED FAMILY	2,226	159.99				
	STANDARD FAMILY	466	217.19				
	STANDARD RISK	64					
	NONSTANDARD RISK	93					
	JUA	3					
	SUB-TOTAL	2,852	1776.45	1,799	1011.77	1,720	1 2002.1
65673	POLICY TYPE	5	134.80	3	58.00	3	80.0
	PREFERRED FAMILY	1					
	STANDARD FAMILY SUB-TOTAL	6					
65674	POLICY TYPE		233.00		30,00	i j	
250/4	PREFERRED FAMILY	834	149.11	492	73.22	430	132.1
	STANDARD FAMILY	622					
	STANDARD RISK	62					
	NONSTANDARD RISK	26					
	SUB-TOTAL	1,544		•			
65675	POLICY TYPE	1 -,		1	_,_,	i	1
05015	PREFERRED FAMILY	68	147.24	47	87.36	48	143.1
	STANDARD FAMILY	14	155.07	10			134.6
	STANDARD RISK	1 2	211.00	1	-17.00	1	-15.0
	NONSTANDARD RISK	1				0	0.0
	SUB-TOTAL	85	1166.31	58	141.26	58	262.8
65676	POLICY TYPE	1					!
	PREFERRED FAMILY	179					
	STANDARD FAMILY	74					
	STANDARD RISK	13					
	NONSTANDARD RISK	. 5					
	JUA	1					
	SUB-TOTAL	272	860.83	160	347.82	147	721.1
65677	POLICY TYPE		****		77 50	~	,,,,,
	PREFERRED FAMILY	42					
	STANDARD FAMILY	15					
	STANDARD RISK	5					
(5/70	SUB-TOTAL	62	389.64	33	198.26	33	295.1
65679	POLICY TYPE PREFERRED FAMILY	634	163.66	358	83.15	348	148.0
	STANDARD FAMILY	160		75			
	STANDARD FAMILY STANDARD RISK	1 17	305.94				
	NONSTANDARD RISK	26					
	SUB-TOTAL	837					

AUTOMOBILE ZI	P CODE ANALYSIS	!	AVERAGE	I COMPREHEN-	AVERAGE	!	AVERAGE
		LIABILITY				COLLISION	
					SIVE		
		EXPOSURES	F	EXPUSURES	LKEUTOU	EXPOSURES	L LKEWIOW
ZIP	POLICY TYPE	i	İ	ĺ	İ	i	
65680	PREFERRED FAMILY	443	154.72	263	86.82	247	149,48
	STANDARD FAMILY	1 83	217.28	45	114.96	42	- 170.33
	STANDARD RISK	1 15	216.00	3		3	320.00
	NONSTANDARD RISK	20		1 2			462.00
	SUB-TOTAL	561					1101.82
65681	POLICY TYPE	1	l	1	Ī	1	1
	PREFERRED FAMILY	745 226 19	165.36	508	88.01	479	148.61
	STANDARD FAMILY	226	180.38	148	72.79	130	147.59
	STANDARD RISK	19	273.37	j 8	138.75	j 7	199.43
	NONSTANDARD RISK	l 13	450.23		108.67	j 6	233.50
	JUA	1 6					452.00
	SUB-TOTAL	1,009			743.22	623	1181.13
65682	POLICY TYPE		i	i	i	İ	1
	PREFERRED FAMILY	1,197	148.09	800	74.24	679	133.12
	STANDARD FAMILY	1 161					166.58
	STANDARD RISK	57					
	NONSTANDARD RISK	39					333.22
	JUA	3			0.00	i o	0.00
	SUB-TOTAL	1,457					875.03
65684	POLICY TYPE	i -/	1	i	i	i	i
	PREFERRED FAMILY	j 6	j 121.17	Ì 5	33.20	į 2	33.50
	STANDARD FAMILY	į 7					
	STANDARD RISK	1 2					
	SUB-TOTAL	1 15					
65685	POLICY TYPE	i	i	i '	i	i	1
	PREFERRED FAMILY	j 360	142.23	į 203	75.13	178	128.89
	STANDARD FAMILY	136					
	STANDARD RISK	j 19					
	NONSTANDARD RISK	1 13					407.00
	SUB-TOTAL	528					
65686	POLICY TYPE	i	i	i	İ	İ	İ
	PREFERRED FAMILY	1,934	165.14	j 1,538	89.37	1,464	147.27
	STANDARD FAMILY	489			76.57		
	STANDARD RISK	25					
	NONSTANDARD RISK	44					
	JUA	1 1					0.00
	SUB-TOTAL	2,493					
65688	POLICY TYPE	i -,	i	i -,	i	1	i
02000	PREFERRED FAMILY	į 44	j 148.50	į 18	84.67	i 16	157.19
	STANDARD FAMILY	1 16					
	STANDARD RISK	i 2			0.00		0.00
	NONSTANDARD RISK	i ī					67.00
i	SUB-TOTAL	63		•			
65689	POLICY TYPE	i	i	i "	i	i	1
1	PREFERRED FAMILY	2,440	148.17	1,529	79.66	1,399	135.80
	STANDARD FAMILY	405					
·							

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE	SIVE	COLLISION	
		+		†		.	+
ZIP	POLICY TYPE	l	<u> </u>	!	!	ļ	! .
65689	STANDARD RISK	116	182.55			39	154.77
	NONSTANDARD RISK	68 15	382.60			i ∙TR	226.89
	AUL	15	515.47	3	157.00	3	
	SUB-TOTAL_	3,044	1386.47	1,835	516.50	1,679	972.08
65690	POLICY TYPE	!	!				136.62
	PREFERRED FAMILY	240	130.17				
	STANDARD FAMILY	50	206.58				246.22
	STANDARD RISK	7 3	241.57				
	NONSTANDARD RISK	1 3	326.67	-			
	JUA	! 1	629.00				
	SUB-TOTAL_	j 301	1533.98	176	771.68	155	1355.35
65691	POLICY TYPE	301 301 2	! .:	!		! .	!
	PREFERRED FAMILY	1 2	119.00				
	STANDARD FAMILY						
	SUB-TOTAL_	3	236.00	2	154.00	2	293.00
65692	POLICY TYPE	!					
	PREFERRED FAMILY	633	140.56				
	STANDARD FAMILY	126					
	STANDARD RISK	29					
	NONSTANDARD RISK	18					
	JUA	813	419.00				
	SUB-TOTAL	1 813	1269.47	417	579.65	370	659.91
65701	POLICY TYPE	!	157.67	60	05 26	40	156 07
	PREFERRED FAMILY	73 27	157.67				
	STANDARD FAMILY	! 2/	161.37				
	STANDARD RISK	1 5					
	NONSTANDARD RISK	13					
	SUB-TOTAL	1118	620.61	56	269.32	94	509.41
65702	POLICY TYPE	194	140.48	103	75.32	100	131.40
	PREFERRED FAMILY	25					
	STANDARD FAMILY	1 29					
	STANDARD RISK	9					
	NONSTANDARD RISK	1 1					
	JUA	238					
/ F707	SUB-TOTAL	, 230	002.47	17.	499.23	11.4	177.11
65703	POLICY TYPE		274.67	3	45.33	3	124.33
	PREFERRED FAMILY	3	323.00				
	STANDARD FAMILY	1 2	323.00				
	STANDARD RISK	6	1 07.50 1 667.17				
(5706	SUB-TOTAL	} °	667.17	6	173.33	6	342.33
65704	POLICY TYPE	1,717	160 52	1,103	83.10	1,046	170 04
	PREFERRED FAMILY						
	STANDARD FAMILY	380	159.66		176.64		
	STANDARD RÍSK	90	248.23				
	NONSTANDARD RISK	1 2 27	474.07				
	SUB-TOTAL	2,231	1031.49	1,325	570.26	1,256	777.79

AUTOMOBILE ZI	TP CODE ANALYSIS	 LIABILITY	LIABILITY	COMPREHEN- SIVE	SIVE	COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
		- !	<u></u>	<u></u>	<u> </u>	!	<u> </u>
ZIP .	POLICY TYPE	!		!		!	1.11
55705	PREFERRED FAMILY	1,452	142.76	921			143.0
	STANDARD FAMILY	659	155.27 158.57	372			
	STANDARD RISK	167	158.57	73			
	NONSTANDARD RISK		368.06				
	JUA	ļ 1	633.00	0	0.00		0.0
	SUB-TOTAL	2,357	1457.67	0 1,389	439.15	1,298	803.9
5706	. POLICY TYPE	1	1			l	l
	PREFERRED FAMILY	4,835	158.32	3,269			
	STANDARD FAMILY	1,474	171.44	837	82.87	782	152.4
	STANDARD RISK	365	246.83	149	136.35	142	229.
	NONSTANDARD RISK	214	347.95		170.52	50	386.
	JUA	1 6	655.67	2	125.00	2	305.
	SUB-TOTAL	6,894			602.42		1216.
5707	POLICY TYPE	1		i .,	i,	i ',	i
	PREFERRED FAMILY	1,141	143.19	679	74.72	i 625	128.
	STANDARD FAMILY	1 302					
	STANDARD RISK	33	291.18				
	NONSTANDARD RISK	j 23					
	JUA	1 2					
	SUB-TOTAL	1,501					
5708	POLICY TYPE	1 1,501	1339.01	. 047	1 772.01	i 703	1 004.
5700	PREFERRED FAMILY	4,912	153.33	3,496	87.05	3,271	143.
	STANDARD FAMILY	1,019			78.31		
	STANDARD RISK	1 109					285.
	NONSTANDARD RISK	1 150					
	JUA	1 17					
				1	100.00		
	SUB-TOTAL	6,207	1553.61	4,138	610.56	3,866	1212.
5710	POLICY TYPE		!	!			!
	PREFERRED FAMILY	479	155.18				
	STANDARD FAMILY	117	191.44				
	STANDARD RISK	24	255.33				
	NONSTANDARD RISK	16					
	JUA	1 6					:
	SUB-TOTAL	642	1764.78] 364	383.70	341	757
5711	POLICY TYPE	ļ	ļ	1	ļ	Į.	ļ
	PREFERRED FAMILY	4,017					
	STANDARD FAMILY	1,433					
	STANDARD RISK	278	191.97				
	NONSTANDARD RISK	136	379.01	36	177.08	34	314
	JUA	1 24	479.50			1 1	
	SUB-TOTAL	5,888	1368.24	3,530	565.38	3,250	846.
5712	POLICY TYPE	1	l	1	1	1	i
	PREFERRED FAMILY	3,219	148.70	2,243	82.30	2,048	138
	STANDARD FAMILY	733	188.16				
	STANDARD RISK	1 90	I 240.30				
•	NONSTANDARD RISK	74	384.23				

AUTOMOBILE ZI	P CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	SIVE		 COLLISION EXPOSURES	
	POLICY TYPE	1	i		i	i	i
ZIP	JUA	8	777 70		0.00		
65712	SUB-TOTAL	4,124		2,752		2.519	0,00 2,006-57
(F717	POLICY TYPE	7,127	1 1272.70		707.07	1	1 -56200+21
65713	PREFERRED FAMILY	1,094	154.10	626	82.53	572	147.58
	STANDARD FAMILY	1 237	157.08				155.18
	STANDARD PARILLY	237 63	251.38			19	248.11
	NONSTANDARD RISK	F6	410.26				
	. JUA	54	529.56				
	SUB-TOTAL	1,457	1502.38				
/ F73 6	POLICY TYPE	1 1,757	1502.50	i ′°°	, ,,,,,,	, ,,,,	1 2577.50
65714	PREFERRED FAMILY	6,242	172.10	4,702	91.38	4,496	155.32
	STANDARD FAMILY	0,242	209.65				
	STANDARD FAMILY	991 157	314.29				
	NONSTANDARD RISK	208	396.67				
	JUA	1	282 00	70	0.00	i ń	0.00
	SUB-TOTAL	7,599	1374.72	0 5,491	530.82		1053.19
65715	POLICY TYPE	1,277	1 10/4./2	2,772	330.02	i -,	
09/19	PREFERRED FAMILY	55	138.11	37	81.43	33	126.48
	STANDARD FAMILY	55 24	152.46		64.15	1 13	
	STANDARD RISK	24	363.50				
	NONSTANDARD RISK	i a	224.00				
	SUB-TOTAL	89	878.07				
65717	POLICY TYPE	i	i			i	i
05121	PREFERRED FAMILY	i 840	142.72	481	76.57	440	130.16
	STANDARD FAMILY	840 340	173.19				155.46
	STANDARD RISK	88	161.30		87.25	30	
	NONSTANDARD RISK						
	JUA	29	331.50				
	SUB-TOTAL	1,303	1092.59				
65718 .	POLICY TYPE	i	Ì	i	i		i
02120	PREFERRED FAMILY	25	127.84	16	57.56	14	112.29
	STANDARD FAMILY	5	111.80	6	64.33	6	100.00
	STANDARD RISK	3	155.00	2	149.00	1	391.00
	SUB-TOTAL	33		24	270.90	21	603.29
65719	POLICY TYPE			l		1	1
05.1.	PREFERRED FAMILY	33 15	134.76	. 20	61.35	19	105.11
	STANDARD FAMILY	15	140.00	1 4	89.25	4	174.00
	NONSTANDARD RISK	1	347.00	. 0	0.00	l 0	0.00
	SUB-TOTAL	49	621.76	24	150.60	23	279.11
65720	POLICY TYPE	İ	İ	l			
	PREFERRED FAMILY		151.29	178			
	STANDARD FAMILY	77	188.39	31			184.58
	STANDARD RISK	16	163.44		97.17	5	
	NONSTANDARD RISK	7	412.86		147.75	4	196.75
	SUB-TOTAL	441			434.58	201	

AUTOMOBILE Z	IP CODE ANALYSIS	 LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION	AVERAGE COLLISION PREMIUM
		1EVLO20KE2	LKENTON	EXPUSURES	PREMIUM	EXPUSURES	LKENION
ZIP	POLICY TYPE	i	i	i	,	i	i
65721	PREFERRED FAMILY	6,179	[169.30	4,343	88.64	4,162	160 76
03721	STANDARD FAMILY	1,294					
	STANDARD RISK	209					
	NONSTANDARD RISK	245					
	SUB-TOTAL	7,927					
65722	POLICY TYPE	1 ','-'	1917.75	3,2,,	770.04	3,0,5	710.32
03,22	PREFERRED FAMILY	643	149.81	346	85.22		,
	STANDARD FAMILY	1 159					
	STANDARD RISK	23					
	NONSTANDARD RISK	30					
	SUB-TOTAL	855					
65723	POLICY TYPE	i ****	1		3.2.50	i	1
	PREFERRED FAMILY	1,771	147.97	1,144	77.50	1,032	134.94
	STANDARD FAMILY	467					
	STANDARD RISK	103					
	NONSTANDARD RISK	63					
	JUA	1. 4					
	SUB-TOTAL	2,408					
65724	POLICY TYPE	i -,	i	i -,	i	i,	1
	PREFERRED FAMILY	635	131.99	i 428	77.91	i 378	129.55
	STANDARD FAMILY	205					
	STANDARD RISK	16					
	NONSTANDARD RISK	15					
	JUA	1 2			276.00	1	381.00
	SUB-TOTAL	873					
65725	POLICY TYPE	İ	1	İ	1	i	i
	PREFERRED FAMILY	1,050	164.85	643	82.94	j 617	145.14
	STANDARD FAMILY	230	197.91	128			
	STANDARD RISK	32	347.06	15	153.47	13	
	NONSTANDARD RISK	53	293.04	24	106.71	1 24	
	JUA	1 3			0.00	1 0	0.00
	SUB-TOTAL	1,368	1352.19	810	434.24	783	820.35
65726	POLICY TYPE	1	1	İ	l	İ	İ
	PREFERRED FAMILY	251	204.84	160	95.71	150	174.51
	STANDARD FAMILY	71	258.90	35	80.00	1 30	173.20
	STANDARD RISK	1 11	378.18	1 . 6	103.50	1 2	489.50
	NONSTANDARD RISK	25	490.60	1 8	95.50	1 8	264.13
	SUB-TOTAL	358	1332.52	209	374.71	1 190	1101.34
65727	POLICY TYPE	ļ	ļ	ļ			l
	PREFERRED FAMILY	184				114	129.11
	STANDARD FAMILY	1 47					
	STANDARD RISK] 6			189.00	1 2	439.00
	NONSTANDARD RISK	1 4					
	SUB-TOTAL	241	760.05	158	436.40	146	943.11
65728	POLICY TYPE	Į.	İ	1	ļ	!	Į.
	PREFERRED FAMILY	45	136.58	27	86.26	25	161.40

AUTOMOBILE Z	CP CODE ANALYSIS	LIABILITY	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION EXPOSURES	
ZIP	POLICY TYPE	1		[
65728	STANDARD FAMILY	34				. 16	122, 88
	NONSTANDARD RISK	1 2					
	SUB-TOTAL	81	664.70	43	722.73	42	598.28
65729	POLICY TYPE	!				<u>.</u>	!
	PREFERRED FAMILY	95				56	132.48
	STANDARD FAMILY	53					128.97 249.67
	STANDARD RISK	6					249.67
	NONSTANDARD RISK	1					
	JUA	156					
/ F770	SUB-TOTAL Policy Type	1 120	022.10	112	2/2.33	"	1 311.12
65730	PREFERRED FAMILY	83	135.14	43	80.58	42	134.17
	STANDARD FAMILY	40					
	STANDARD RISK	1 4					
	NONSTANDARD RISK	į					
	JUA	ì ĩ				į ō	
	SUB-TOTAL	130			299.03	70	608.74
65731	POLICY TYPE	1		!			
	PREFERRED FAMILY	105					
	STANDARD FAMILY	27					
	STANDARD RISK	6					
	NONSTANDARD RISK	2					
	SUB-TOTAL	140	938.46	84	494.11	81	906.57
65732	POLICY TYPE				06.16	7/0	170.06
	PREFERRED FAMILY	285					
	STANDARD FAMILY	164					
	STANDARD RISK	14					
	NONSTANDARD RISK	1					
	JUA Sub-total	482					
65733	POLICY TYPE	1 402	1055.54	202	221.04	1	3,0.12
05/55	PREFERRED FAMILY	218	156.63	132	86.53	122	150.39
	STANDARD FAMILY	48					
	STANDARD RISK	1 13					
	NONSTANDARD RISK	i 4					
	SUB-TOTAL	1 283					
65734	POLICY TYPE	j					
	PREFERRED FAMILY	1,320	149.72	836	79.94		
	STANDARD FAMILY	536			91.73		
	STANDARD RISK	51					
	NONSTANDARD RISK	57					
	SUB-TOTAL	1,964	958.47	1,146	473.25	1,054	876.44
65735	POLICY TYPE	!					g.i
	PREFERRED FAMILY	106					
	STANDARD FAMILY	61					
	STANDARD RISK	1 4	294.25	2	339.00	2	362.00

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY EXPOSURES	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	 COLLISION EXPOSURES	AVERAGE COLLISION PREMIUM
ZIP	POLICY TYPE	1		l	 	+ }	1
65735	NONSTANDARD RISK	j 6	316.33	0	0.00	. ոլ լ , _{վա} 0	
	SUB-TOTAL	177			485.02	104	611.9
65737	POLICY TYPE	1		1		1	1
	PREFERRED FAMILY	2,107	166.15	1,420	94.13		
	STANDARD FAMILY	615	193.19			324	156.7
	STANDARD RISK	95		27	187.63	324	345.3
	. NONSTANDARD RISK	97	385.07	28	210.43	28	458.4
	JUA	4		0	0.00	1 0	.0.0
	SUB-TOTAL	2,918	1383.87	1,813	577.73	1,760	1112.2
65738	POLICY TYPE	1		[. '	, "	l . ('''
	PREFERRED FAMILY	4,876					
	STANDARD FAMILY	895					
	STANDARD RISK	142					
	NONSTANDARD RISK	179					
	JUA	2					
/ P.7.7.0	SUB-TOTAL	6,094	2084.67	4,210	470.88	4,016	ļ 1000.0
6573 <i>9</i>	POLICY TYPE					!	!
	PREFERRED FAMILY	289					
	STANDARD FAMILY	124					
	STANDARD RISK	3					
	NONSTANDARD RISK	13					
65740	SUB-TOTAL	429	1277.29	230	445.75	216	837.5
09/40	POLICY TYPE PREFERRED FAMILY	(27	150 /5	405	00.74		
	STANDARD FAMILY	637					
	STANDARD FAMILY	226					
	NONSTANDARD RISK	20 32			163.67		
	JUA	1					
	SUB-TOTAL	916					
65741	POLICY TYPE	710	1040.07	200	503.54	1 525	990.8
03/41	PREFERRED FAMILY	14	173.64	7	151.57	7	218.4
	STANDARD FAMILY	1 2					
	STANDARD RISK	1 2					
	NONSTANDARD RISK	j . 5					
	SUB-TOTAL .	23					
65742	POLICY TYPE	i	2037.01	i	3/2.27	i	1 1304.1
	PREFERRED FAMILY	4,243	168.19	3,074	88.04	2,899	149.2
	STANDARD FAMILY	907					
	STANDARD RISK	140					
	NONSTANDARD RISK	143					
	JUA	1 6					:
	SUB-TOTAL	5,439					
65744	POLICY TYPE	1	1	1	i	i -,	i
	PREFERRED FAMILY	64	138.52	40	68.13	j 32	i 131.6
	STANDARD FAMILY	12					
	STANDARD RISK	1 3					

AUTOMOBILE Z	IP CODE ANALYSIS	!	AUFDACE	COMBBENEN	AVERAGE	1	 AVERAGE
		I TARTITTY	AVERAGE LIABILITY	COMPREHEN-		COLLISION	
		EXPOSURES		EXPOSURES		EXPOSURES	
		EXF 030RE3	- KCH1.011		KEIIZOII	1	+
ZIP	POLICY TYPE	i	í	i	i '	i	1
65744	NONSTANDARD RISK	i 4	215.00	i o	i 0.00	io	i
777	SUB-TOTAL	83					573.6
65745	POLICY TYPE	1	i	i	i	i	1
ودرو	PREFERRED FAMILY	780	155.88	i 493	85.93	459	149.3
	STANDARD FAMILY	257					
	STANDARD RISK	62					
	NONSTANDARD RISK	34					
	JUA AUDAKO KISK	4					
	SUB-TOTAL	1,137		666			
(5766	POLICY TYPE	1,13,	12////		7,0.7.	, 02,	36.5
65746	PREFERRED FAMILY	2,243	149.18	1,363	81.02	1,286	134.5
		671					
	STANDARD FAMILY	117					
	STANDARD RISK	91					
	NONSTANDARD RISK	1 2					
	JUA						
	SUB-TOTAL	3,124	1245.40	1,754	434.33	1 1,052	007.0
65747	POLICY TYPE	1 (0)	140 77	1 1 105	07.00	1 107	720 (
	PREFERRED FAMILY	1,624					
	STANDARD FAMILY	522					
	STANDARD RISK	93					
	NONSTANDARD RISK	40					
	JUA	4					
	SUB-TOTAL	2,283	1229.07	1,583	493.40	1,495	785.8
65751	POLICY TYPE	! .			07.60	! -	
	PREFERRED FAMILY	! 9					
	STANDARD FAMILY	1					
	SUB-TOTAL] 10	389.67	. 5	83.40] 6	398.0
65752	POLICY TYPE			!	!	!	
	PREFERRED FAMILY	306					
	STANDARD FAMILY	38					
	STANDARD RISK	11					
	NONSTANDARD RISK	ļ 13					
	JUA] 3					
	SUB-TOTAL	371	1310.23	198	298.60	178	708.4
65753	POLICY TYPE	1	1	ļ	ļ	1	
	PREFERRED FAMILY	1,367	158.22				
	STANDARD FAMILY	. 359					
	STANDARD RISK	27	385.96				
	NONSTANDARD RISK	54	350.69				
	SUB-TOTAL	1,807	1070.71	1,023	499.21	. 976	943.0
65754	POLICY TYPE	1	l	1	l	Į –	
-	PREFERRED FAMILY	į 205	165.27	123	93.60	121	151.6
	STANDARD FAMILY	95		51			
	STANDARD RISK	1 4					
	NONSTANDARD RISK	j 10		:			
	SUB-TOTAL	314					
	300 (OIAL						

AUTOMOBILE ZI	P CODE ANALYSIS			 I	l AVERAGE	I	 !
		İ	AVERAGE	COMPREHEN-		i	AVERAGE
		LIABILITY		SIVE		COLLISION	
		EXPOSURES		EXPOSURES		EXPOSURES	
ZIP	POLICY TYPE	1	 	+ 	+ !	!	+
65755	PREFERRED FAMILY	j 254	149.57	i 137	87.24	123	138.02 141.76
	STANDARD FAMILY	i 85				37	1 61056
	STANDARD RISK	i 4 17				4	384.25
	NONSTANDARD RISK	1 17					
	JUA	i i					
	SUB-TOTAL	374					
65756 ·	POLICY TYPE	i	, , , , , , ,	i	i		1 -654.10
	PREFERRED FAMILY	j 278	151.33	162	83.40	151	144.64
	STANDARD FAMILY	i 83					
	STANDARD RISK	1 20					
	NONSTANDARD RISK	i îi					
	JUA	i î					
	SUB-TOTAL	393					
65757	POLICY TYPE	i 2/5	1177.55	. 219	1 0/7.05	170	1 1320.2
	PREFERRED FAMILY	2,707	171.62	1,838	81.26	1,736	
	STANDARD FAMILY	533					
	STANDARD RISK	76					
	NONSTANDARD RISK	73					
	SUB-TOTAL	3,389					
55758	POLICY TYPE	1 3,307	777.00	2,102	1 429.33	1 2,071	970.1
33130	PREFERRED FAMILY	40	139.38	21	76.81	20	117.1
	STANDARD FAMILY	21					
	JUA	3					
	SUB-TOTAL	i 64					
65759	POLICY TYPE	1 07	572.07	33	145.14	1 33	1 245.2
	PREFERRED FAMILY	501	164.30	279	83.89	249	155.0
	STANDARD FAMILY	69				32	
	STANDARD RISK	1 14					
	NONSTANDARD RISK	20					
	JUA	1 2					
	SUB-TOTAL	606				:	:
65760	POLICY TYPE	i	1007.01	i 310	. 300.99	1 203	1 354.0
	PREFERRED FAMILY	226	130.17	i 131	73.53	119	129.1
	STANDARD FAMILY	1 140					
	STANDARD RISK	1 12					
	NONSTANDARD RISK	i 12					
	JUA	i s					
	SUB-TOTAL	395					
65761	POLICY TYPE	i	1077.40		. 6/4.77 I	100	1 211.1
· 	PREFERRED FAMILY	573	142.63	370	84.11	343	130.6
	STANDARD FAMILY	211					
•	STANDARD RISK	32					
	NONSTANDARD RISK	15					
	JUA	5					
	SUB-TOTAL	836					
		. 030	1500.71	, 207	400.10	400	888.1

AUTOMOBILE Z	IP CODE ANALYSIS	LIABILITY	LIABILITY	COMPREHEN- SIVE EXPOSURES	SIVE	COLLISION	
 ZIP	POLICY TYPE		+ ·	t 		+ 	1
65762	PREFERRED FAMILY	224	146.09	146	84.04	; , 137	i 136.2
05702	STANDARD FAMILY	i 93			83.21	47	147.1
	STANDARD RISK	1 6					
	NONSTANDARD RISK	i 7					50.0
	SUB-TOTAL	330		200	189.25	185	333.4
65764	POLICY TYPE	İ	İ		i '	j:	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-2, -	PREFERRED FAMILY	į 335	151.59	193	77.32	167	129.8
	STANDARD FAMILY	159	156.89	93	72.49		
	STANDARD RISK	15	193.07	8	131.38	j 7	248.1
	NONSTANDARD RISK	9	457.11	2	346.50		
	JUA	1					
	SUB-TOTAL	519	1369.66	296	627.69	249	1389.0
65765	POLICY TYPE	1		<u> </u>		!	!
	PREFERRED FAMILY	58					
	STANDARD FAMILY	1 8					
	STANDARD RISK	5	202.20				
	NONSTANDARD RISK	1 1					
	SUB-TOTAL	[72	817.86	42	335.75	40	613.8
5766	POLICY TYPE	!		!		!	!
	PREFERRED FAMILY	47					
	STANDARD FAMILY	15					:
	NONSTANDARD RISK	63					
	SUB-TOTAL	1 65	416.39	45	114.19	1 41	1 194.3
65767	POLICY TYPE		166 07	700	77.26	356	137.1
	PREFERRED FAMILY	646 291					
	STANDARD FAMILY	46					
	STANDARD RISK	28					
	NONSTANDARD RISK JUA	6					
	SUB-TOTAL	1,017					
65768	POLICY TYPE	1,017	1 1405.17	1 2/0	011.50		1025.2
09/00	PREFERRED FAMILY	199	150.67	114	81.51	i 105	134.7
	STANDARD FAMILY	61					
	STANDARD RISK	9					
	NONSTANDARD RISK	i ź					
	JUA	i ż					
	SUB-TOTAL	i 278					
65769	POLICY TYPE	i	i	i	1	i	i
	PREFERRED FAMILY	1,115	151.36	710	84.28	647	139.1
	STANDARD FAMILY	372					
	STANDARD RISK	42					
	NONSTANDARD RISK	1 27					
	JUA	1 2					
	SUB-TOTAL	1,558				863	
6 5770 ·	POLICY TYPE	1	1		1	1	1
	PREFERRED FAMILY	1,411	167.88	900	79.51	828	141.9

AUTOMOBILE ZI	P CODE ANALYSIS	l		1	AVERAGE	I	!
		Į .		COMPREHEN-	COMPREHEN-	1	AVERAGE
		LIABILITY				COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	1	 	l		†	t !
65770	STANDARD FAMILY	322	184.99	169	80.71	j . 156	, 160.15
	STANDARD RISK	33					233.82
	NONSTANDARD RISK	88					
	JUA	2					
	SUB-TOTAL	1,856	1139.23	1,097			
65771	POLICY TYPE	1		1	i .	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	;
	PREFERRED FAMILY	345	159.76	194	86.58	188	147.01
-	STANDARD FAMILY	102	179.07	46	142.96	42	183.31
	STANDARD RISK	7	179.43	1 0	0.00	j o	0.00
	NONSTANDARD RISK	17	334.24	5	135.20	j 5	312.60
	SUB-TOTAL	471	852.49	245	364.73	235	642.92
65772	POLICY TYPE			1	l	l	l
	PREFERRED FAMILY	869					
	STANDARD FAMILY	275				125	147.80
	STANDARD RISK	74					
	NONSTANDARD RISK	16					
	JUA	1					
	SUB-TOTAL	1,235	1322.42	730	490.32	680	751.76
65773	POLICY TYPE			!!			
	PREFERRED FAMILY	280					
	STANDARD FAMILY	97					
	STANDARD RISK	9					
	NONSTANDARD RISK	8					
65774	SUB-TOTAL POLICY TYPE	394	831.82	218	500.38	196	1045.00
05//4	PREFERRED FAMILY		355 67	040			
	STANDARD FAMILY	378					
	STANDARD FAMILY STANDARD RISK	296					
	NONSTANDARD RISK	[8]					
	JUA	10					
	SUB-TOTAL	701					
65775	POLICY TYPE	, ,,,	1/42.47	475	4/5.07] 373	1215.12
03113	PREFERRED FAMILY	10,730	148.64	6,348	82.45	, 5,870	141.33
	STANDARD FAMILY	1,519					
	STANDARD RISK	346					
	NONSTANDARD RISK	378					
	JUA	60					
	SUB-TOTAL	13,033					
65776	POLICY TYPE	1 20,000	1333.30	1 7,2,5	1937.09	6,121	1 2521.17
	PREFERRED FAMILY	71	116.42	32	84.19	29	145.62
	STANDARD FAMILY	iii					
	SUB-TOTAL	82					
65777	POLICY TYPE	1	772.72	i 34	1 102.07	i 21	. 327.12 1
	PREFERRED FAMILY	200	147.46	101	69.50	96	130.24
	STANDARD FAMILY	26					
	STANDARD RISK	10					

AUTOMOBILE ZIF	CODE ANALYSIS	I		 	AVERAGE	1	1
				COMPREHEN-			AVERAGE
		LIABILITY					COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	i	i	i	i	i	
65777	NONSTANDARD RISK	1 7	255.14	2	87.00	l	373.00
	JUA	2			0.00		0.00
	SUB~TOTAL	245	1235.76	115	411.40	109	.851.44
65778	POLICY TYPE	ļ	ļ	1	ļ	ļ	<u> </u>
	PREFERRED FAMILY	286					
	STANDARD FAMILY	64					
	STANDARD RISK	18					138.80
	NONSTANDARD RISK	. 8] 3			
	JUA	_1					
	SUB-TOTAL	377	847.06	226	607.54	ļ 191	674.54
65779 .	POLICY TYPE		147.77				122 00
	PREFERRED FAMILY	798					
	STANDARD FAMILY	454					
	STANDARD RISK Nonstandard Risk	18 23					
	JUA	23					
	SUB-TOTAL	1,297					
65781	POLICY TYPE	1,2,7	1452.00	' ' '	011.47	i '-"	057.47
09/01	PREFERRED FAMILY	2,963	173.60	2,029	84.07	1,924	147.83
	STANDARD FAMILY	509					
	STANDARD RISK	54					
	NONSTANDARD RISK	91				j 29	
	SUB-TOTAL	3,617			456.87	2,245	
65783	POLICY TYPE	i	i	i '		i '	i i
1	PREFERRED FAMILY	82	136.85	41	77.12		
	STANDARD FAMILY	50	161.58	23	106.74	23	148.39
	STANDARD RISK	5			102.33	3	
	NONSTANDARD RISK	1 2	255.50	0	0.00	. 0	0.00
	SUB-TOTAL	1 139	635.13	67	286.19	62	436.28
65784	POLICY TYPE	1	!	l	!	ļ	
	PREFERRED FAMILY	53					
	STANDARD FAMILY	15					
	STANDARD RISK	1					
	NONSTANDARD RISK	<u> </u>					
	AUL] 2					
	SUB-TOTAL	. 72	1405.84	43	206.32	40	322.59
65785	POLICY TYPE	!	!				!
	PREFERRED FAMILY	2,296	149.43	1,512	84.37		
	STANDARD FAMILY	717					
	STANDARD RISK	133					,
	NONSTANDARD RISK	36					
	JUA	7 106				1 705	
	SUB-TOTAL	3,186	1392.12	2,019	387.16	1,785	845.64
65786	POLICY TYPE	700	161 76	600	70 77	704	170 05
}	PREFERRED FAMILY	700					
l	STANDARD FAMILY	273	178.13	1 148	89.29	138	147.47

AUTOMOBILE ZI	P CODE ANALYSIS	 	7	ĺ	AVERAGE	 I	 1
	•	i	AVERAGE	COMPREHEN-	COMPREHEN-	i	AVERAGE
		LIABILITY	LIABILITY	SIVE	l SIVE	COLLISION	COLLISION
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	1	t	t	}	+ !	+ I
65786	STANDARD RISK	47	285.83	19	104.00	,,18	214.3
	NONSTANDARD RISK						397.2
	JUA ANDRIDARD RISK	1 4					
	SUB-TOTAL	1,064	2914.45				
65787	POLICY TYPE	1,000	2714.43	3/3	452.07	991	077.0
	PREFERRED FAMILY	445	158.30	317	81.44	290	140.5
	STANDARD FAMILY	150	194.85				
	STANDARD RISK	150 13	372.23				
	NONSTANDARD RISK	1 8	296.75				
	JUA	i 8					
	SUB-TOTAL	624					
55788	POLICY TYPE	i 321	2,03.07	1 715	107.29	300	1771.
	PREFERRED FAMILY	223	148.86	118	71.47	107	136.
	STANDARD FAMILY	30					
	STANDARD RISK	1 13		î			
	NONSTANDARD RISK	1 3	427.00				
	AUL	1					
	SUB-TOTAL	270					
5789	POLICY TYPE	i	1	i	230.07	i ***	1 500.
	PREFERRED FAMILY	E88 j	135.14	441	72.37	386	131.
	STANDARD FAMILY	883 147	192.76				
	STANDARD RISK	25	232.64			7	
	NONSTANDARD RISK	38				i 11	
	AUL	7					
	SUB-TOTAL	1,100					
5790	POLICY TYPE	1			i,2	i	i
	PREFERRED FAMILY	437	140.08	228	76.35	221	134.
	STANDARD FAMILY	55	195.11				
	STANDARD RISK	55 15	325.40				
	NONSTANDARD RISK	14	367.07				
	AUL	3				i õ	
	SUB-TOTAL	524			533.30		
5791	POLICY TYPE	1			1	i -:-	1
	PREFERRED FAMILY	1,926	142.99	1,168	81.00	1,032	142.
	STANDARD FAMILY	610					
	STANDARD RISK	246					
	NONSTANDARD RISK	76					
	JUA	1 11	,	1	100 00		·
	SUB-TOTAL	2,869			686.69		1519.
65792	POLICY TYPE	1	1	1 -,551	i 500.01	1 2,737	i
	PREFERRED FAMILY	į 4	256.50	1 4	77.75	4	132.
	STANDARD FAMILY	3					
	JUA	2					
	SUB-TOTAL	j 9					•
55793	POLICY TYPE	i		1	ì	i ~	i
	PREFERRED FAMILY	2.676	146.74	1,538	83.36	1,399	145.

AUTOMOBILE ZI	P CODE ANALYSIS	!	AUEDAGE	COMBBENEN	AVERAGE	!	LAVEBACE
		I TARTI TTV	AVERAGE	COMPREHEN-	COMPKEHEN-	COLL TOTAL	AVERAGE
		LIABILITY EXPOSURES	LTABILIA	EABOCHDEC	DDENTIN	COLLISION	OBENTIN
		EXPUSURES		EXPUSURES	LKEUTOU	1EXPUSURES	PKEMIUM
ZIP	POLICY TYPE STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	!	!	! _,_		!	!
657 9 3	STANDARD FAMILY	754	180.18	365	90.90	1, , 332	159.2
	STANDARD RISK	149	182.50	1 59	85.78	1 . 49	165.4
	NONSTANDARD RISK	1 73	335.67	365 59 18 3 1,983	1 1/4.55	49 18 1 3 1,801	349.0
	JUA	19	279.00	1	1 128.00		254.0
	SUB-TOTAL POLICY TYPE	3,671	1124.09	1,983	560.38	1,801	1002.8
6580 0	FULICY TIFE			7 24		6 24 1 0 31	705 6
	PREFERRED FAMILY	12	1 226.80	·	92.00	1 0	125.8 165.3
	STANDARD FAMILY	34	[215.30	24	1 72.03	24	109.3
	STANDARD RISK	1 3	53.67		1 110.00	! ;	146.0
	NONSTANDARD RISK	1 4	151.00		0.00 260.83	, ,,	0.0
	SUB-TOTAL	1 48	556.88	32	260.65	31	437.2
65801	POLICY TYPE	928 227		(4)			
	PREFERRED FAMILY	928	221.39	661 129	89.94 95.81	122	
	STANDARD FAMILY	221	231.41	44			
	STANDARD RISK Nonstandard Risk	1 50	355.38 371.53	21			
		65 59	1 371.53 1 703.33	21			
	JUA	1,282	1883.04				
	SUB-TOTAL	1,202	1 1005.04	099	414.77	913	002,4
65802	POLICY TYPE PREFERRED FAMILY	13,386	 107.72	9,365	72.47	8,776	151.6
	STANDARD FAMILY	3,353	233.39				
	STANDARD RISK	638	322.66		119.07		
	NONSTANDARD RISK	862	342.00	277	1 170 15	208	
	JUA UNAUNATERION	13	566.00	270	266 33	1 3	
		18,252	1 300.31 1 1479.76	11 202	170.15 264.33 707.82	11,082	
(5007	SUB-TOTAL Policy type	10,252	1 10/2./4 1	210 3 11,802	1 707.02	1 11,002	2300.7
65803	PREFERRED FAMILY	15,570	185.49	10.795	72.60	10,123	149.6
•	STANDARD FAMILY	3,758	231.37	2,048	76.74	1,921	
	STANDARD FAMILY STANDARD RISK	1 3,750	326.18	292	113.03		
	NONSTANDARD RISK	649 827	357.01	199	165.31		
	JUA UNAUMATEMUM JUA	1 14	1 357.01	-77	103.31	. 1	
	SUB-TOTAL	16 20,820	1900.13	1 13,335	548.68		
65804	POLICY TYPE	1 20,020	1 1/00.1/	10,000	340.00	1 12,520	1570,7
65004	PREFERRED FAMILY	19,901	201.73	16,540	84.23	15,749	166.3
	STANDARD FAMILY	4,307	239.75				
	STANDARD RISK	704	1 200.80	1 435	127.54		
	NONSTANDARD RISK	704 633	1 207.07	435 238	174.21	234	
	JUA UNAUNATERIOR	633 9 25,554	494 67	230	209.50	234 2 19,552	650.0
	SUB-TOTAL	25 556	1459 97	20,505	677 18	19.552	1696.8
CEONE				1	1		
65805	DDEEEDDED EYMLIA	22	213 67	44	81.17	62	169.2
	CLYNDYDD EYMLI A	1 60	225 49	93	93.43	22	187.1
	STANDADD DATEL	1 70	220.00		102.67		220.0
	, NUNGLYNUNGD DIGA	1 2	250.44	i	52.00	9	151.5
	POLICY TYPE PREFERRED FAMILY STANDARD FAMILY STANDARD RISK NONSTANDARD RISK JUA SUB-TOTAL	1 4	1562 75	66 23 . 6 2 3	944 67	62 22 5 2 2 3 94	2038.6
	JUA	. 4	2540.51		, /77.0/	. 3	2000.0

AUTOMOBILE Z	IP CODE ANALYSIS	!			AVERAGE	<u> </u>	
				COMPREHEN-			AVERAGE
		LIABILITY		SIVE		COLLISION	
		EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
ZIP	POLICY TYPE	į					i
65806	PREFERRED FAMILY	2,280					158.24
	STANDARD FAMILY	579					
	STANDARD RISK	149					
	NONSTANDARD RISK	226		50			
	JUA Sub-Total	5					
65807	POLICY TYPE	3,239	1559.07	1,905	411.07	1,787	970.07
02007	PREFERRED FAMILY	21,009	198.37	7/ 753	00.15	1 15 070	
	STANDARD FAMILY	4,153					
	STANDARD FAMILY	784					
	NONSTANDARD RISK	788					
	JUA	24					
	SUB-TOTAL .	26,758					
65808	POLICY TYPE	20,730	1/07.03	20,417	040.77	1 17,500	1 1503.64
03000	PREFERRED FAMILY	399	200.38	318	97.96	. 298	195.45
	STANDARD FAMILY	150					
	STANDARD RISK	33	201.21	20			
	NONSTANDARD RISK	28					
	SUB-TOTAL	610					
65809	POLICY TYPE	1			202.02	i	i
	PREFERRED FAMILY	1 2,107	213.62	1,789	101.31	1,724	185.76
	STANDARD FAMILY	536					
	STANDARD RISK	34					
	NONSTANDARD RISK	55	422.36	19			
	JUA	1	321.00	0	0.00	. 0	0.00
	SUB-TOTAL	2,733	1361.64	2,235	484.57	2,145	1063.63
65810	POLICY TYPE	1	i			İ	ł
	PREFERRED FAMILY	3,303					
	STANDARD FAMILY	708					
	STANDARD RISK	87					
	NONSTANDARD RISK	112					
	SUB-TOTAL	4,210	1039.51	3,347	411.68	3,239	861.40
99999	POLICY TYPE	!				!	l
	PREFERRED FAMILY	1,997					
	STANDARD FAMILY	844					
	STANDARD RISK	107					
	NONSTANDARD RISK	1,405					
	JUA Sub-total	14					
TOTAL	SUB-IUIAL	4,367					
IUIAL		3,206,930	9	2,286,842	I	2,155,105	ł.

EXPERIENCE AND DISTRIBUTION BY COVERAGE AMOUNT

The following pages contain pure premium and average premium figures for 1990 and 1991 by coverage amount limit for liability and deductible for physical damage coverages. Also included in this exhibit is a distribution of business by coverage limit and deductible.

The following definitions may be useful to individuals interested in this report.

Pure Premium

Average loss cost per unit of exposure. Losses paid divided by written exposures. No loading has been added for commissions, taxes, reserves, and expenses.

Average Premium

Written premium divided by written exposures.

Rating Factor

The pure premium of the respective range limit divided by the pure premium for the base range limit. Measures the relative risk of a range limit to that of the base.

Paid Loss Ratio

Paid losses divided by written premium. Also known as a cash flow loss ratio. It does not take into account any reserves for future losses or unearned premium.

Important Note:

The average premium and pure premium for some of the lower limits of liability coverage are higher than those respective premiums for the higher limits. On the surface this data appears to be in error; however, there is an inverse relationship that exists between the limits chosen by an individual and the individual's risk characteristics i.e. The higher risk individuals usually choose lower limits of liability in order to keep their total premium at a minimum. In summary, the higher risk individuals have distorted the data.

MISSOURI PRIVATE PASSENGER AUTOMOBILE Pure Premium and Average Premium by Range Limit

Liability

	1990	1991		2-Year	1990	1991		1990	1991
-	Pd. Pure	Pd. Pure	%	Rating	Average	Average	%	Pd. Loss	Pd. Loss
Range Limit	Premium	Premium	Change	Factor	Premium	Premium	Change	Ratio	Ratio
25/ 50	146.13	143.45	-1.8%	1.00	206.88	230.63	11.5%	70.6%	62.2%
50/ 100	99.55	163.67	64.4%	0.91	179.48	199.20	11.0%	55.5%	
100/ 300	143.72	104.42	-27.3%	0.86	195.05	215.62	10.5%	73.7%	
250/ 500	203.33	216.31	6.4%	1.45	222.15	245.28	10.4%	91.5%	
500/1000+	1332.99	1652.27	24.0%	10.38	327.19	348.73	6.6%	407.4%	
							0.070	107.17%	475.070
Total	139.80	148.25	6.0%		196.03	217.62	11.0%	71.3%	68.1%
				C	h				
				Compre	nensive				•
	1990	1991		2-Year	1990	1991		1990	1991
	Pd. Pure	Pd. Pure	%	Rating	Average	Average	%	Pd. Loss	Pd. Loss
Range Limit	Premium	Premium	Change	Factor	Premium	Premium	Change	Ratio	Ratio
0 2 700			,						
0 - 3,700	42.37	39.89	-5.8%	0.63	65.67	70.17	6.9%	64.5%	56.9%
3,701 - 8,000	47.76	41.60	-12.9%	0.69	61.22	62.28	1.7%	78.0%	66.8%
8,001 - 17,500	68.79	62.02	-9.8%	1.00	103.66	103.60	-0.1%	66.4%	59.9%
17,501 - 24,000	94.72	83.41	-11.9%	1.36	157.99	156.93	-0.7%	60.0%	53.2%
24,001+	133.44	118.48	-11.2%	1.92	209.86	203.99	-2.8%	63.6%	58.1%
Total	63.36	58.15	-8.2%		02.15	06.70	2.00		
	05.50	50.15	-0.276		93.15	. 96.79	3.9%	68.0%	60.1%
				Collisio	on.				
	1990	1991		2-Year	1990	1991		1990	1991
D 1 ' '	Pd. Pure	Pd. Pure	%	Rating	Average	Average	%	Pd. Loss	Pd. Loss
Range Limit	Premium	Premium	Change	Factor	Premium	Premium	Change	Ratio	Ratio
0 - 3,700	79.83	76.67	-4.0%	0:62	120.70	135.15	12.0%	64.5%	E 701
3,701 - 8,000	87.71	80.72	-8.0%	0.67	133.73	135.13			56.7%
8,001 - 17,500	131.09	122.43	-6.6%	1.00	198.23		1.1%	78.0%	59.7%
17,501 - 24,000	168.29	150.18	-10.8%	1.25	248.96	194, 69 247, 06	-1.8%	66.4%	62.9%
24,001+	231.30	210.61	-8.9%	1.74	300.51	247.06	-0.8%	60.0%	60.8%
•	-		0.770	1.74	300.31	297.31	-1.1%	63.6%	70.8%
Total	119.75	113.76	-5.0%		179.52	182.78	1.8%	68.0%	62.2%

MISSOURI PRIVATE PASSENGER AUTOMOBILE Coverage Amount Distribution

Liability

Limit Range	1990 Written Exposures	Distr.	1991 Written Exposures	Distr.	1990-1991 Percentage Increase	1990-1991 Written Exposures	Distr.
-	-		•			•	
25/ 50	1,046,336	32.8%	1,039,830	32.4%	-0.6%	2,086,166	32.6%
50/ 100	955,810	29.9%	948,418	29.6%	-0.8%	1,904,228	29.8%
100/ 300	1,048,190	32.8%	1,069,970	33.4%	2.1%	2,118,160	33.1%
250/ 500	126,990	4.0%	129,817	4.0%	2.2%	256,807	4.0%
500/1000+	16,491	0.5%	18,895	0.6%	14.6%	35,386	0.6%
Total	3,193,817		3,206,930		0.4%	6,400,747	
			Comprel	nensive			
	1990		1991		1990-1991	1990-1991	
	Written		Written		Percentage	Written	
Limit Range	Exposures	Distr.	Exposures	Distr.	Increase	Exposures	Distr.
0 - 3,700	151,633	6.7%	152,377	6.7%	0.5%	304,010	6.7%
3,701 - 8,000	781,687	34.4%	676,239	29.6%	-13.5%	1,457,926	32.0%
8,001 - 17,500	1,123,458	49.5%	1,202,617	52.6%	7.0%	2,326,075	51.0%
17,501 - 24,000	145,935	6.4%	173,981	7.6%	19.2%	319,916	7.0%
24,001+	67,264	3.0%	81,628	3.6%	21.4%	148,892	3.3%
Total	2,269,977	•	2,286,842		0.7%	4,556,819	
			Collisio	n			
	1990		1991		1990-1991	1990-1991	
	Written		Written		Percentage	Written	
Limit Range	Exposures	Distr.	Exposures	Distr.	Increase	Exposures	Distr.
0 - 3,700	~100,436	4.7%	106,764	5.0%	6.3%	207,200	4.8%
3,701 - 8,000	721,520	33.7%	616,207	28.6%	-14.6%	1,337,727	31.1%
8,001 - 17,500	1,108,003		1,178,727	54.7%		2,286,730	53.2%
17,501 - 24,000	145,654	6.8%		8.0%		318,257	7.4%
24,001+	67,046	3.1%		3.7%		147,850	3.4%
Total	2,142,659		2,155,105		0.6%	4,297,764	

EXPERIENCE AND DISTRIBUTION BY POLICY TYPE

The following pages contain pure premium and average premium figures for 1990 and 1991 by policy type. Also included in this exhibit is a distribution of business by policy type.

Policy types are defined as follows:

- <u>Preferred Family</u> A policy form at least equal to Family Automobile ordinarily offered only to risks meeting high acceptance standards at rates less than the industry average.
- <u>Standard Family</u> A policy form at least equal to Family Automobile ordinarily offered to risks categorized as better than average at rates at or near the industry average.
- <u>Standard Risk</u> A policy form of the Basic Automobile type ordinarily offered to risks evaluated as average or slightly below average at rates at or slightly above the industry average.
- Nonstandard Basic A policy form of the Basic Automobile type ordinarily offered to risks evaluated as poor or below average at rates considerably greater than the industry average.
- <u>JUA (Joint Underwriting Association) Basic</u> A policy written under 303.200 RSMo.

The following definitions may be useful to individuals interested in this report:

Pure Premium - Average loss cost per unit of exposure. Losses paid divided by written exposures. No loading has been added for commissions, taxes, reserves, and expenses.

Average Premium - Written premium divided by written exposures.

MISSOURI PRIVATE PASSENGER AUTOMOBILE Pure Premium and Average Premium by Policy Type

	Liability				Comprehensive		Collision		All Coverages							
Policy Type	Pure 9		-	% Change From '90		% Change From '90 I		-		% Change From '90	_	% Change From '90		% Change From '90	-	
Preferred	138.32	9.1%	197.21	10.6%	58.64	-7.6%	92.51	3.7%	110.04	-4.4%	172.25	1.3%	307.00	0.5%	461.97	5.6%
Standard Family	161.59	-0.6%	243.81	14.0%	49.91	-12.4%	101.66	6.6%	111.96	-10.2%	193.53	3.2%	323.46	-6.0%	539.00	8.5%
Standard Risk	232.59	0.9%	345.62	15.0%	78.76	-1.1%	154.41	1.8%	188.85	5.5%	321.86	6.1%	500.19	2.3%	821.89	8.8%
Nonstandard	204.07	-13.6%	378.07	-5.4%	74.64	-17.2%	167.64	-5.6%	189.62	-12.7%	368.75	-3.6%	468.34	-13.9%	914.47	-4.7%
JUA	341.39	19.2%	683.75	20.4%	95.74	17.2%	396.30	35.6%	302.74	54.6%	770.05	25.6%	739.88	31.2%	1850.11	25.6%
Total	148.25	6.0%	217.62	11.0%	58.15	-8.2%	96.79	3.9%	113.76	-5.0%	182.78	1.8%	320.16	-0.9%	497.19	6.1%

MISSOURI PRIVATE PASSENGER AUTOMOBILE Policy Type Distribution by Coverage

Liability

	1990		1991		1990-1991	1990-1991	
	Written		Written		Percentage	Written	
Policy Type	Exposures	Distr.	Exposures	Distr.	Inc/Dec	Exposures	Distr.
Preferred	2,491,290	78.00%	2,463,561	76.82%	-1.11%	4,954,851	77.41%
Standard Family	474,685	14.86%	503,740	15.71%	6.12%	978,425	15.29%
Standard Risk	119,642	3.75%	115,855	3.61%	-3.17%	235,497	3.68%
Nonstandard	101,381	3.17%	115,988	3.62%	14.41%	217,369	3.40%
JUA	6,819	0.21%	7,786	0.24%	14.18%	14,605	0.23%
Total	3,193,817		3,206,930		0.41%	6,400,747	
		(Comprehensive				
	1990		1991		1990-1991	1990-1991	
	Written		Written		Percentage	Written	
Policy Type	Exposures	Distr.	Exposures	Distr.	Inc/Dec	Exposures	Distr.
Preferred	1,847,726	81.40%	1,858,437	81.27%	0.58%	3,706,163	81.33%
Standard Family	327,675	14.44%	333,300	14.57%	1.72%	660,975	14.51%
Standard Risk	62,553	2.76%	57,980	2.54%	-7.31%	120,533	2.65%
Nonstandard-	30,666	1.35%	35,514	1.55%	15.81%	66,180	1.45%
JUA	1,357	0.06%	1,611	0.07%	18.72%	2,968	0.07%
Total	2,269,977		2,286,842		0.74%	4,556,819	
			Collision				
	1990		1991		1990-1991	1990-1991	
	Written		Written		Percentage	Written	
Policy Type	Exposures	Distr.	Exposures	Distr.	Inc/Dec	Exposures	Distr.
Preferred	1,746,063	81.49%	1,752,043	81.30%	0.34%	3,498,106	81.39%
Standard Family	305,826	14.27%	311,589	14.46%	1.88%	617,415	14.37%
Standard Risk	59,067	2.76%	54,563	2.53%	-7.63%	113,630	2.64%
Nonstandard	30,346	1.42%	35,299	1.64%	16.32%	65,645	1.53%
JUA	1,357	0.06%	1,611	0.07%	18.72%	2,968	0.07%
Total	2,142,659		2,155,105		0.58%	4,297,764	

MISSOURI PRIVATE PASSENGER AUTOMOBILE Policy Type Distribution by Coverage

All Coverages Combined

	1990 Written		1991 Written		1990-1991 Percentage	1990-1991 Written	
Policy Type	Exposures	Distr.	Exposures	Distr.	Inc/Dec	Exposures	Distr.
Preferred	6,085,079	80.00%	6,074,041	79.41%	-0.18%	12,159,120	79.70%
Standard Family	1,108,186	14.57%	1,148,629	15.02%	3.65%	2,256,815	14.79%
Standard Risk	241,262	3.17%	228,398	2.99%	-5.33%	469,660	3.08%
Nonstandard	162,393	2.13%	186,801	2.44%	15.03%	349,194	2.29%
JUA	9,533	0.13%	11,008	0.14%	15.47%	20,541	0.13%
Total	7,606,453		7,648,877		0.56%	15,255,330	

AVERAGE PREMIUM

The following study was completed in two sections. The first section contains the total average premiums by zip code for the private passenger automobile insurance industry in Missouri.

The second section of this study lists each company and their average premium for 1991. .

The following pages consist of approximately 95% of the market. Average premium used in this study consisted of bodily injury, property damage, comprehensive, and collision coverages.

Many problems exist with the use of average premiums for relativity comparisons between companies and zip codes. Some reasons for the differences in relative premiums exist because of varying traffic conditions, age distribution of drivers, law enforcement, income/wage levels, types of vehicles insured, limits and deductibles carried, socio-economic factors, vehicle theft and fraud, auto repair costs, and underwriting.

The data used in this report comes from the zip code reports filed annually with the Missouri Department of Insurance by the individual companies. The accuracy of this report is very much dependent on the accuracy of the companies filing the data.

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM ·	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
63001	238.38	134	192.05	83	82.42	88	512.85
63005	280.85	4,275	237.99	3,697	115.02	3,881	633.86
63006	260.80	118	199.30	90	104.97	95	565.07
63010	286.65	20,212	215.41	13,814	105.22	14,512	607.27
63011	261.43	29,190	205.53	24,128	92.46	25,147	559.42
63012	295.50	5,126	226.02	3,379	112.36	3,526	633.87
63013	179.92	1,202	173.33	653	104.22	707	457.48
63014	170.16	602	155.42	362 ·	97.43	409	423.01
63015	223.18	1,182	202.85	726	100.01	758	526.05
63016	281.35	4,370	220.09	2,607	109.36	2,762	610.79
63017	276.31	29,115	224.12	25,204	105.14	26,026	605.56
63018	225.06	35	224.00	28	103.39	28	552.45
63019	237.02	2,677	204.91	1,858	110.82	1,946	552.75
63020	242.74	11,150	201.58	6,859	108.20	7,243	552.52
63021	259.27	29,236	204.00	24,203	90.20	25,152	553.47
63022	231.67	135	196.75	103	95.78	104	524.19
63023	271.22	599ر 2	210.08	438, 1	104.44	1,546	585.73
63025	259.33	4,909	198.59	569, 3	87.62	3,717	545.53
63026	261.27	24,281	199.17	17,867	87.32	18,716	547.76
63027	155.25	12	180.14	7	. 81.20	10	416.59
63028	239.92	12,624	205.06	8,068	111.07	8,465	556.04
63029	231.91	11	180.20	10	94.55	11	506.65
63030	234.04	183	185.88	107	100.33	108	520.25
63031	245.01	35,517	185.71	27,144	83.18	28,448	513.89
63032	249.95	139	205.55	97	100.91	102	556.41
63033	244.17	32,317	191.11	25,172	86.95	26,366	522.23
63034	251.16	10,461	. 193.04	8,530	89.73	8,891	533.93
63035	161.67	3.	311.00	3	79.00	3	551.67
63036	186.65	443	165.20	230	93.73	244	445.58
63037	181.07	2,014	174.96	1,170	100.78	1,291	456.81
63038	264.33	2,638	207.36	2,090	97.46	2,213	569.15
63039	209.72 250.27	782	198.55	454	99.43	482	507.70
63040	219.60	2,174	207.85	1,860	95.78	1,930	553.91
63041	250.64	218	193.33	133	100.39	145	513.32
63042 63043	257.61	14,677	194.08	11,058	87.58	11,564	532.30
63044	251.07	16,100	203.99	12,489	91.91	12,994	553.52
63045	256.89	12,770 65	185.93 197.98	9,746	85.09	10,231	522.08
63045	251.32	217		55	87.85	60	542.72
63048	235.98	1,569	204.53	126	113.51	136	569.36
63049	278.93	8,702	194.93 214.76	1,082	104.68	1,136	535.59
63050	249.27	7,845	202.24	5,560 4,771	104.53	5,826	598.22
63051	293.23	6,981	222.63		108.48	5,050	560.00
63052	296.55	11,058	223.95	4,195 7,206	109.44	4,418	625.31
63053	270.58	11,058	236.57	7,206 58	111.15 121.43	7,566 61	631.65
63054	57.00	3	132.00	1	96.00	1	628.58
63055	208.86	1,248	204.31	755	106.16	826	285.00 E10.36
63056	179.32	1,308	177.96	693	99.75	826 777	519.34 457.03
63057	279.00	1,306	327.00	973 4	110.20	5	716.20
63060	203.78	1,380	188.40	744	103.52	783	495.70
63061	209.98	182	187.28	102	96.54	765 112	493.81
30001		202	101.120	102	90.54	114	479.01

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
63065	225.08	115	195.43	72	101.28	81	521.79
63066	247.40	200	218.53	121	114.74	125	580.66
63068	174.51	2,993	160.10	1,814	97.82	1,996	432.43
63069	225.16	7,789	204.09	5,033	101.86	5,272	531.10
63070	262.52	3,255	208.35	905,1	107.70	2,016	578.57
63071	211.81	466	180.80	207	101.53	224	494.14
63072	216.38	1,754	205.36	1,014	103.20	1,078	524.94
63073	223.84	43	239.84	31	131.48	33	595.16
63074	268.41	10,595	189.38	7,303	99.38	7,708	557.16
63077	197.56	6,395	192.01	3,596	100.72	3,805	490.29
63078	295.33	3	794.00	1	321.00	1	1410.33
63079	176.43	243	190.54	140	102.88	154	469.85
63080	188.44	7,798	174.99	4,603	104.03	4,877	467.46
63083	244.32	19	201.17	. 6	105.67	9	551.15
63084	198.76	8,057	190.53	4,736	101.22	5,021	490.50
63087	203.42	456	186.86	239	102.61	249	492.89
63088	252.73	2,880	203.69	2,079	89.33	2,151	545.75
63089	209.15	3,478	199.79	2,073	104.36	2,208	513.30
63090	198.52	12,925	188.87	319,8	100.47	8,976	487.86
63091	166.33	851	152.89	545	93.07	. 591	412.29
63101	319.29	497	303.70	371	191.96	395	814.95
63102	336.89	. 401	286.39	283	222.33	314	845.61
63103	347.09	1,192	292.57	770	186.88	833	826.54
63104	336.14	5,682	283.37	3,685	187.99	3,899	807.50
63105	291.44	9,895	238.23	8,116	124.58	471,8	654.25
63106	346.02	1,449	295.13	762	179.57	799	820.72
63107	328.90	3,436	285.62	1,963	179.87	2,053	794.38
63108	359.19	6,455	312.98	4,566	217.13	4,812	889.30
63109	243.20	19,602	196.98	14,587	107.11	15,418	547.30
63110	303.84	6,964	245.58	4,524	141.67	4,765	691.09
63111	289.85	9,097	220.13	5,422	122.11	5,740	632.09
63112	341.03	6,122	289.20	4,068	193.23	4,230	823.46
63113	335.91	4,102	283.46	2,468	178.29	2,576	797.66
63114	266.15	24,080	189.29	16,130	96.65	16,986	552.09
63115	314.74	8,109	276.64	5,140	181.97	5,357	773.35
63116	263.85	24,225	203.87	16,801	112.93	17,698	580.65
63117	261.21	7,228	215.92	5,398	109.76	5,708	586.89
63118	322.50	8,829	261.42	4,976	164.34	5,287	748.26
63119	246.29	23,997	187.26	18,769	85.61	19,725	519.15
63120	327.75	3,366	279.92	2,087	177.37	2,180	785.04
63121	290.13	15,598	245.15	10,406	141.54	10,838	676.82
63122	255.06	28,180	193.99	22,720	86.57	24,057	535.62
63123	244.70	37,565	182.43	29,141	81.15	30,726	508.28
63124	298.57	8,193	234.12	7,020	117.54	7,395	650.23
63125	249.80	23,401	184.85	17,246	81.69	18,206	516.34
63126	240.11	12,775	185.99	10,311	82.95	10,873	509.05
63127	248.73	3,489	203.86	2,776	97.60	2,921	550.19
65128	254.78	21,955	198.43	17,934	89.63	18,754	542.83
63129	259.11	32,653	198.99	26,497	88.42	27,614	546.52
63130	300.11	18,334	248.28	13,057	138.35	13,677	686.75
65131	275.40	13,880	224.79	11,911	110.37	12,403	610.56

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
						EM GOOKED	· KLIIIO(I
63132	272.71	9,588	214.94	7,344	106.28	7,713	593.93
63133	304.11	3,473	244.91	2,179	136.79	2,268	685.80
63134	273.22	8,825	203.11	5,895	108.53	6,168	
63135	272.75	13,984	196.66				584.86
63136	278.38	27,749		9,535	103.47	10,075	572.88
			218.41	19,187	114.99	20,020	611.79
63137	255.43	13,272	186.76	9,654	95.95	10,149	538.15
63138	267.74	13,428	200.48	9,758	100.98	10,323	569.20
63139	262.53	278, 15	206.35	10,914	112.44	11,545	581.32
63140	298.36	531	221.69	293	124.29	307	644.34
63141	276.10	17,200	231.28	14,758	112.52	15,377	619.90
63142	,206.00	7	141.00	6	68.83	6	415.83
63143	258.08	6,499	198.69	4,172	100.83	4,380	557.59
63144	252.18	7,224	203.42	5,712	92.95	5,990	548.55
63145	243.31	77	186.72	47	94.94	51	524.98
63146	258.38	21,478	210.09	17,785	93.80	18,568	
63147	332.88	4,654	277.18	2,938			562.26
63148	241.50	2,054	227.00		175.60	3,058	785.66
63149	655.00	-1	227.00	2	66.33	3	534.83
		-1	•	•	•	•	•
63150	407.00	2 23	*	. •	•	•	•
63151	282.96	25	226.39	18	142.22	18	651.57
63154	186.00	1	164.00	1	62.00	1	412.00
63155	239.00	7	186.00	5	96.40	5	521.40
63156	275.87	38	223.15	20	108.46	' 26	607.48
63157	254.09	11	178.88	8 -	100.63	8	533.59
63158	275.00	8	187.88	8	107.25	8	570.13
63159	202.50	2	79.00	ī	41.00	ĭ	322.50
63160	377.00	2			12.00		JEE . 30
63161	166.00	ï	82.00	i	33.00	i	281.00
63163	370.43	14	313.78	9			201.00
63164	165.00	2	313.76	7.	183.11	9	867.32
63166	320.26	62	265.37			<u>.</u> .	
63167	315.50	6		52	153.83	53	739.45
		4	318.20	5 1	150.40	5	784.10
63168	91.25	4	118.00		68.00	ī	277.25
63169	247.40	5 2	280.75	4	114.50	4	642.65
63170	100.50	2	235.00	1	185.00	1	520.50
63171	615.00	ī	•	•	•		
63172	39.50	2	•	•	•		
63174	•		•		115.00	1	
63176	329.00	1	145.00	1	76.00	ī	550.00
63177	290.35	26	258.85	20	153.52	21	702.72
63178	278.06	53	294.48	40	165.61	41	738.14
63179	183.20	5	332.67	3	150.67	3	666.53
63185	119.25	4	112:00	2	80.50	2	311.75
63188	197.47	17	193.08	12	113.67	12	
63199	345.00	2	128.00	1	36.00		504.22
63301	246.98	31,014	187.35			1 27 610	509.00
63302	252.79			22,136	88.01	23,418	522.33
63303	250.07	292	189.51	184	94.12	199	536.42
		38,383	197.75	30,240	94.24	31,608	542.05
63330	177.87	142	165.11	84	102.57	93	445.55
63332	215.20	834	187.63	533	85.82	585	488.65
63333	152.69	512	138.76	293	82.55	353	374.01

		-					
	AVERAGE		AVERAGE		AVERAGE .		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
63334	163.08	3,811	133.98	2,449	84.70	2,744	381.76
63336	171.08	846	140.82	576 ·	89.58	628	401.48
63337	306.00	1	302.00	_1	144.00	1	752.00
63338	276.58	81	177.14	50	85.79	53	539.51
63339	167.09	667	128.08	364	80.10	416	375.27
63340	231.57	14	140.75	4	69.50	. 4	441.82
63341	239.76	1,706	189.70	1,193	93.17	1,258	522.63
63342	194.74	116	167.60	80	95.90	86	458.24
63343	190.00	2,617	181.03	1,507	99.72	1,620	470.75
63344	168.43	856	151.81	524	95.84	565	416.07
63345	175.60	362	138.26	239	89.51	265	403.37
63346	215.76	55	171.89	38	85.70	43	473.36
63347	191.68	1,343	184.54	745	97.98	808	474.20
63348	227.36	2,266	173.48	1,432	82.82	1,560	483.67
63349	187.47	839	188.07	471	103.70	525	479.23
63350	166.34	416	148.70	238	90.22	263	405.26
63351	167.03	1,074	156.43	605	91.82	677	415.28
63352	169.69	1,027	142.32	626	86.90	710	398.92
63353	164.00	3,443	140.57	2,191	90.63	2,395	395.20
63357	186.23	3,061	174.74	1,880	94.16	2,056	455.13
63359	153.55	817	133.64	485	84.49	570	371.69
63360	224.75	4	154.00	2	73.33	3	452.08
63361	164.08	2,848	140.83	1,882	90.89	' 2,121	395.80
63362	196.62	1,766	190.42	1,038	106.70	1,142	493.74
63363	163.68	1,073	146.77	641	93.70	707	404.15
63364	142.22	275	139.82	170	93.51	187	375.56
63365	244.77	248	202.95	169	92.59	181	540.31
63366	243.46	18.920	188.58	13,137	90.74	13,840	522.77
63367	254.39	5,647	201.90	4,504	98.68	4,688	554.96
63369	196.85	1,209	189.60	827	103.92	891	490.37
63370	167.50	44	160.48	21	85.24	25	413.22
63371	143.39	33	149.94	16	94.88	17	388.21
63373	250.61	685	193.54	423	91.02	463	535.17
63376	245.61	32,707	192.02	24,902	91.23	26,094	528.86
63377	178.69	1,372	177.34	851	103.43	930	459.46
63378	179.00	26	177.21	19	84.26	19	440.47
63379	190.46	7,342	186.14	4.683	106.45	5,020	483.05
63380	144.10	20	133.47	15	62.07	15	339.63
63381	180.56	327	170.75	201	99.08	221	450.39
63382	166.98	2,882	131.06	1,979	84.32	2,200	382.35
63383	171.83	6,816	170.51	4,494	91.92	4,791	434.26
63384	165.91	1,302	147.51	775	89.71	894	403.13
63385	244.23	6,718	184:28	4,536	88.43	4,814	516.94
63386	230.15	898	180.61	546	85.86	578	496.61
63387	180.91	89	162.40	50	95.71	55	439.02
63388	172.10	429	154.76	236	94.13	261	420.99
	196.19	2,524	186.22	1,563	104.49	1,663	
63389		2,524 3,548	177.68	2,107	96.02	2,261	486.90
63390	187.10			8,329	95.68		460.81
63401	172.99	12,859 536	146.03	287	85.90	8,806	414.70
63430	155.68		139.35			319	380.93
63431	170.11	210	132.46	123	77.94	148	380.52

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	AVERAGE		AVERAGE.		AVERAGE		AVERAGE		
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL		
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM		
						EX. COOKED	I KEILEDII		
63432	145.63	430	123.99	225 \	76.39	271	346.01		
63433	163.17	41	142.20	20 '	81.40	20	386.77		
63434	151.42	320	121.34	175	71.81	212	344.57		
63435	166.86	2,262	144.30	1,476	93.16	1,672	404.31		
63436	155.63	876	137.75	530	91.25	612	384.63		
63437	148.86	1,358	133.74	763	80.13	882	362.73		
63438	159.43	352	137.16	197	91.59	221	388.19		
63439	163.12	177	154.14	96	103.40	104	420.66		
63440	164.07	1,008	135.45	585	85.53	655	385.05		
63441	155.90	761	129.81	406	80.42	461	366.13		
63442	176.37	54	150.72	25	92.50	28	419.59		
63443	151.70	361	128.50	214	78.16	234	358.35		
63445	161.55	2,859	140.38	1,845	89.91	2,041	391.84		
63446	146.64	544	127.53	274	82.36	330	356.52		
63447	145.41	779	131.24	447	83.88	. 492	360.52		
63448	172.28	1,347	144.89	832	92.45	959	409.63		
63450	152.66	160	131.62	89	91.00	97	375.28		
63451	137.74	307	129.97	216	82.64	245	350.35		
63452	157.53	933	131.71	544	83.47	623	372.72		
63453	156.93	345	142.73	189	84.61	223	384.27		
63454	162.79	632	142.63	342	91.16	391	396.58		
63456	167.37	2,793	136.53	1,911	87.50	2,049	391.39		
63457	153.1 9	258	145.52	165	94.12	180	392.83		
63458	137.21	155	116.49	85	68.81	97	322.52		
63459	161.40	477ر2	141.40	1,467	90.26	1,621	393.06		
63460	134.90	387	122.23	231	79.55	273	336.68		
63461	165.60	3,817	141.47	2,368	91.15	2,607	398.22		
63462	153.15	1,144	134.92	750 .	85.88	854	373.95		
63463	156.83	403	134.46	206	82.84	244	374.13		
63464	169.50	36	105.05	21	67.64	25	342.19		
63465	157.25	414	131.88	260	78.94	296	368.08		
63466	137.19	21	119.44	16	72.05	19	328.68		
63467	153.67	61	169.70	37	102.00	40	425.37		
63468	156.39	199ر2	133.53	1,405	84.67	1,609	374.60		
63469	150.3 9	990	125.86	604	78.77	696	355.03		
63470	131.55	47	122.53	19	67.73	26	321.81		
63471	176.14	564	154.19	353	99.98	391	430.32		
63472	158.79	324	146.66	167	90.10	196	395.55		
63473	155.07	321	135.63	195	80.98	231	371.69		
63474	143.77	553	133.38	300	79.63	358	356.78		
63501	175.02	562, 11	155.58	7,432	95.95	8,043	426.55		
63530	153.00	713	129.32	407	77.05	501	359.38		
63531	152.49	456	127.38	255	82.46	299	362.33		
63532	161.97	958	137.26	562	84.59	633	383.82		
63533	157.54	581	131.75	323	78.86	368	368.15		
63534	153.40	685	130.28	398	80.46	471	364.14		
63535	165.33	99	137.53	40	85.42	53	388.27		
63536	144.75	614	125.79	316	74.54	389	345.08		
63537	158.46	1,486	133.83	924	91.01	1,030	383.29		
63538	156.99	233	138.97	123	84.18	153	380.14		
63539	145.97	225	130.46	138	80.44	161	356.87		
	:				00.11	101	390.07		

	AVERAGE	I TARTI TTV	AVERAGE	COLLISION	AVERAGE COMPREHENSIVE	COMPREHENSIVE	AVERAGE TOTAL
ZIP	LIABILITY PREMIUM	LIABILITY EXPOSURES	COLLISION PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
63540	186.96	110	142.24	50	78.02	58	407.22
63541	144.76	335	128.22	178	78.00	216	350.98
63543	136.04	292	118.22	147	73.26	171	327.52
63544	143.85	608	128.67	352	84.77	392	357.30
63545	157.37	853	149.73	502	91.16	582	398.26
63546	153.75	1,081	135.99	595	85.28	671	375.02
63547	153.80	410	127.52	221	78.66	. 262	359.99
63548	157.43	940	143.38	542	90.07	629	390.88
63549	154.82	1,820	130.33	1,036	79.49	1,243	364.64
63551	141.71	382	128.83	178	78.48	213	349.02
63552	167.49	5,651	142.60	3,726	90.50	4,179	400.58
63555	149.65	2,328	132.99	1,335	83.04	1,535	365.68
63556	160.75	2,163	139.20	1,344	92.18	1,457	392.13
63557	139.00	273	138.28	169	78.67	208	355.96
63558	151.45	710	127.41	451	77.52	528	356.38
63559	160.27	979	137.47	524	85.63	597	383.37
63560	139.81	217	121.28	126	78.44	142	339.52
63561	152.88	866	141.32	438	83.21	522	377.41
63563	150.83	353	127.77	154	86.97 83.56	178 1,922	365.57
63565	141.76	2,836	130.25	1,721 64	75.57	81	355.57 335.09
63566	134.55	103 116	124.97 141.90	64 41	80.55	53	364.45
63567	142.00	8,581 8,581	183.04	4,975	106.18	5,197	482.34
63601	193.12	884	159.50	479	94.95	502	418.05
63620	163.60	819	158.35	501	89.76	531	425.39
63621	177.29	698	186.14	366	107.75	389	463.44
63622 63623	169.56 178.19	607	174.25	314	96.11	341	448.55
63624	183.67	2,019	170.87	1,062	96.92	1,142	451.46
63625	196.03	408	179.50	218	96.85	236	472.37
63626	216.82	245	213.78	112	108.11	119	538.71
63627	198.27	1,704	168.93	1,047	92.21	1,131	459.41
63628	187.27	606,609	182.42	4,023	104.82	4,181	474.52
63629	168.46	848	151.28	464	84.74	482	404.48
63630	210.30	1,884	198.68	882	111.74	910	520.72
63631	173.00	576	173.13	323	106.58	339	452.70
63632	209.94	34	198.93	14	107.13	15	516.00
63633	172.28	416	163.54	205	89.24	229	425.06
63634	232.33	3	119.00	1	88.00	1	439.33
63636	161.00	410	143.97	207	81.19	220	386.16
63637	199.78	530	174.76	294	97.79	310	472.33
63638	178.66	1,853	160.71	1,128	98.76	1,212	438.13
63639	125.41	242	161.54	102	99.11	114	386.05
63640	194.51	756, 10	183.62	7,060	107.53	7,435	485.66
63644	145.74	27	167.50	12	84.50	12	397.74
63645	169.93	6,487	154.63	3,801	88.83	3,993	413.39
63646	178.96	. 52	185.61	18	103.81	21	468.38
63648	189.25	816	184.48	426	102.67	459	476.40
63649	283.00	2 (75	160 17	1 577	09 67	1 625	677 07
63650	179.17	2,635	162.13 180.96	1,537 23	92.57 89.63	1,635 27	433.87
63651	190.51	45 683	177.88	362	101.65	385	461.10
63653	189.71	603	111.00	302	101.05	369	469.24

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
					• • • • • • • • • • • • • • • • • • • •		
63654	171.60	497	158.98	279	95.45	285	426.03
63655	168.08	908	156.42	470	90.40	504	414.90
63656	165.97	364	148.36	168	92.48	182	406.81
63658	120.00	2	•		•	•	•
63659	137.25	4	128.33	3	74.67	3	340.25
63660	214.18	1,649	195.53	· 730	104.79	767	514.50
63661	179.48	31	140.14	22	78.00	24	397.62
63662	166.14	734	172.69	416	94.57	469	433.39
63663	178.26	480	159.93	296	89.86	317	428.05
63664	184.34	5,120	189.56	2,662	108.41	2,811	482.31
63665	162.01	177	147.47	102	83.99	114	393.47
63666	209.55	47	158.58	12	83.25	12	451.39
63670	186.90	7,802	160.78	5,066	89.45	5,450	437.14
63673	184.89	1,418	158.19	. 848	86.36	928	429.44
63674	230.26	65	207.11	28	129.75	28	567.12
63675	163.19	114	158.85	55	94.10	59	416.15
63676	134.46	26	152.11	18	82.53	19	369.10
63680	147.67	3	93.00	2	58.33	3	299.00
63701	182.93	24,547	169.10	16,296	97.01	16,891	449.04
63702	195.96	311	193.85	220	116.57	230	506.38
63730	162.97	2,158	144.54	1,247	88.96	1,311	396.47
63732	164.65	462	151.27	280	83.00	335	398.92
63733	168.82	44	176.33	24	124.15	27	469.30
63735	177.70	562	153.74	352	97.23	362	428.67
63736	175.47	1,695	157.40	1,023	93.50	1,053	426.37
63737	166.77	43	140.08	25	69.86°	28	376.70
63738	196.22	58	130.61	31	88.00	34	414.84
63739	169.92	456	146.31	258	86.94	290	403.17
63740	169.27	3,399	145.13	1,931	84.60	2,037	399.00
63742	161.52	143	148.42	78	90.81	80	400.75
63743	161.59	70	141.58	33	82.27	37	385.43
63744	185.61	385	164.15	203	95.31	220	445.07
63745	156.50	86	153.00	45	81.46	48	390.96
63746	175.03	37	141.62	26	79.18	28	395.82
63747	162.84	261	142.62	148	80.69	162	386.14
63748	161.42	705	145.24	412	81.94	477	388.60
63750	184.67	94	178.28	39	95.77	43	458.72
63751	170.04	580	164.09	276	97.30	294	431.43
63752	158.89	624	152.18	393	82.91	416	393.97
63753	139.44	212	144.60	103	84.21	111	368.25
63754	144.33	60	126.73	33	78.06	36	349.12
63755	171.57	11,650	157.97	7,604	90.81	8,029	420.36
63758	162.75	397	144.36	247	87.55	262	394.66
63759	125.25	. 8	117.67	6	69.33	6	312.25
63760	168.06	372	152.05	207	89.03	218	409.15
63762	158.52	1,095	144.82	573	78.62	622	381.95
63763	174.49	125	168.40	60	100.42	. 59	443.31
63764	163.12	2,239	153.82	1,198	85.95	1,289	402.88
63765	160.92	_36	119.06	17	71.16	.19	351.13
63766	169.20	768	159.38	424	94.46	452	423.04
63767	179.10	440	161.75	261	91.07	268	431.92

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
	-						
63768	171.29	84	144.86	56	82.33	60	398.48
63769	169.03	933	146.75	540	82.38	587	398.16
63770	197.74	135	156.41	75	82.58	80	436.73
63771	177.56	1,953	161.29	1,126	93.73	1,194	432.58
63772	173.00	54	138.62	39	88.42	43	400.03
63774	150.93	144	127.42	. 85	74.05	85	352.40
63775	173.79	10,596	152.54	6,364	88.01	6,833	414.34
63776	174.92	25	172.53	17 35	81.68 84.33	19 36	429.13
63779	191.04	69	164.37 149.97	2,550	91.15		439.75 412.68
63780	171.56 150.57	4,266 763	150.44	439	88.36	2,612 481	389.36
63781	160.69	765 145	160.34	61	88.58	65	409.62
63782 63783	153.63	173	146.67	104	84.05	112	384.36
63784	173.46	213	153.42	121	89.49	125	416.36
63785	161.07	682	150.90	355	81.02	382	392.99
63786	156.76	63	186.11	36	97.26	43	440.13
63787	162.65	467	159.55	247	87.60	267	409.80
63801	191.46	14,044	173.01	9,123	104.34	9,347	468.81
63820	185.29	163	173.93	89	111.95	91	471.17
63821	213.80	535	174.43	286	131.07	297	519.30
63822	171.99	1,869	149.89	1,124	93.29	1,159	415.17
63823	189.58	759	162.44	477	104.81	480	456.83
63824	145.89	74	127.43	42	70.45	44	343.78
63825	180.15	2,539	155.78	1,494	95.95	1,563	431.87
63826	186.11	166	175.57	100	124.85	100	486.53
63827	191.20	513	172.69	324	117.83	327	481.72
63828	188.64	192	170.92	. 95	103.90	99	463.46
63829	187.40	765	175.06	424	133.40	433	495.86
63830	194.94	3,708	169.32	2,328	116.46	2,373	480.72
63833	192.59	194	163.60	113	111.58	114	467.77
63834	194.19	3,335	175.86	2,089	119.55	2,130	489.61
63837	194.70	883	148.30	512	105.43	532	448.44
63838	178.00	26	178.41	17	101.44	18	457.86
63839	214.42	256	207.83	172	150.30	178	572.55
63840	217.92	97	185.79	72	132.92	74	536.63
63841	180.26	8,134	158.29	5,699	100.83	5,853	439.37
63845	203.10	3,218	183.43	1,929	117.59	1,963	504.12
63846	172.56	1,014	156.65	642	97.36	660	426.57
63847	177.69	70	137.24	29	90.53	30	405.46
63848	189.11	929	160.06	579	121.97	593	471.14
63849	189.54	113	170.18	72	133.93	. 71	493.65
63850	169.48	122	155.15	71	99.38	73	424.02
63851	195.24	2,150	174.83	1,138	114.59	1,163	484.66
63852	191.24	824	164.38	522	120.06	537	475.69
63853	182.57	207	184.35	133	126.20	139	493.12
63855	187.50	690	179.94	432	132.37	436	499.80
63857	199.56	7,290	165.34	4,779	121.29	4,880	486.19
63860	171.65	157	163.86	100	103.27	103	438.78
63862	193.67	1,067	178,62	663	120.44	672	492.74
63863	189.79	3,751	154.77	2,366	113.12	2,408	457.69
63866	182.03	408	176.35	248	115.78	249	474.16

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
~~n	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
63867	197.34	628	191.18	386	127.22	392	515.74
63868	193.70	631	170.34	319	115.85	327	479.89
63869	203.72	2,089	183.26	1,400	128.72	1,409	515.70
63870	189.24	739	168.68	465	114.93	474	472.85
63871	196.48	69	136.10	40	98.39	41	430.97
63873	185.19	2,938	166.86	1,871	112.63	. 1,895	464.68
63874	199.75	333	166.53	203	110.63	203	476.92
63875	178.38	39	. 146.35	26	98.54	26	423.27
63876	204.63	1,330	178.17	831	133.40	844	516.21
63877	203.08	1,911	205.01	1,216	144.91	1,240	553.00
63878	200.01	82	209.28	32	133.32	34	542.62
63879	195.15	488	162.00	· 278	114.13	280	471.27
63880	205.21	71	181.79	. 48	124.67	51	511.67
63881	166.54	13	134.40	10	116.50	10	417.44
63882	208.04	296	168.0 9	161	120.55	164	496.69
63901	184.95	19,684	166.26	11,336	116.79	11,700	468.01
63931	155.41	103	121.94	52	67.05	56	344.40
63932	190.43	918	161.74	502	112.11	518	464.28
63933 63934	186.16 157.84	2,291	156.04	1,314	108.54	1,378	450.73
63935	173:05	176 4,940	136.11 167.55	64 2,799	81.66	67	375.60
63936	172.10	632	154.72	2,799 403	97.84 102.34	2,941	438.44
63937	166.20	1,427	172.39	667	102.34	413 699	429.15
63938	131.45	56	126.57	35	99.09	35	440.70 357.10
63939	158.76	766	163.89	405	96.35	429	419.00
63940	187.13	1,013	158.22	560	108.79	573	454.14
63941	166.14	266	153.76	134	90.33	138	410.23
63942	154.51	316	154.51	161	86.86	174	395.88
63943	170.92	457	179.25	204	94.03	212	444.20
63944	168.31	757	162.23	369	99.73	395	430.26
63945	186.09	693	166.32	380	119.53	395	471.93
63947	170.49	126	145.83	54	81.67	57	397.99
63950	192.64	61	194.71	24	173.54	26	560.89
63951	161.15	182	143.71	87	91.13	95	395.99
63952	162.75	256	146.30	114	79.64	122	388.68
63953	175.65	944	165.33	518	- 95.73	530	436.71
63954	181.93	774	169.62	411	117.76	418	469.31
63955	185.85	191	168.13	86	93.48	9 0	447.46
63956	168.92	600	160.70	343	87.34	365	416.95
63957	177.25	3,515	157.25	1,972	89.56	2,080	424.06
63959	148.78	41	123.45	22	65.71	. 24	337.94
63960	167.21	1,904	149.32	1,098	87.15	1,174	403.69
63961	173.13	1,139	161:96	649	114.59	667	449.68
63962	145.99	68	161.85	26	97.33	27	405.16
63963	156.30	. 93	156.98	50	107.53	51	420.81
63964 63965	167.08 182.03	487 1,616	148.09	243	88.67	251	403.84
63966	168.55		177.33	898 759	114.48	923	473.84
63967	163.28	1,269 1,161	146.41 154.29	759 549	89.38	786	404.34
64001	178.21	575	134.39	568 410	88.31	593	405.88
64010	269.62	575 53	205.35	410 26	82.03	445	394.63
04010	207.02	93	403.35	40	106.72	29	581.69

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
64011	193.74	1,802	170.55	1,046	89.66	1,123	453.95
64012	218.35	13,689	177.64	9,417	90.70	9,805	486.68
64014	223.81	7,844	184.19	6,125	96.10	6,407	504.10
64015	231.60	19,680	190.64	14,866	98.52	15,537	520.76
64016	217.20	2,696	175.28	1,675	88.36	1,775	480.83
64017	186.26	321	148.52	219	80.45	. 226	415.23
64018	210.96	627	181.42	401	95.36	425	487.73
64019	174.96	1,362	156.51	801	85.30	879	416.78
64020	183.68	2,535	137.09	762, 1	79.71	1,973	400.48
64021	174.41	579	144.66	358	82.84	391	401.91
64022	150.28	157	145.16	105	76.73	111	372.17
64024	206.89	9,943	181.07	6,510	94.56	6,947	482.51
64028	217.32	170	174.14	111	90.19	130	481.65
64029	218.64	3,210	181.28	2,163	92.95	2,279	492.88
64030	252.50	14,535	202.40	10,357	103.96	10,809	558.86
64034	219.78	2,451	179.83	1,783	98.89	1,871	498.49
64035	182.77	801	150.35	464	84.75	515	417.87
64036	193.18	272	157.27	162	. 85.30	174	435.75
64037	183.98	3,975	149.61	2,654	82.35	2,898	415.94
64040	183.95	3,650	155.39	2,154	85.27	2,346	424.61
64048	216.64	2,795	175.99	1,839	90.34	1,961	482.97
64050	235.06	14,891	177.28	9,281	87.37	9,831	499.71
64051	254.44	213	185.13	123 9,994	91.38 88.20	130	530.95
64052	230.15	14,696 3,277	174.62	1,878	88.20 82.69	10,552 1,958	492.97
64053	235.95 235.42	2,660	169.99 176.87	1,668	88.70	1,749	488.64 500.99
64054	240.15	24,503	183.91	18,603	93.80	19,547	517.87
64055 64056	243.34	8,942	183.17	6,084	91.81	6,359	518.32
64057	244.64	5,931	190.02	4,335	97.84	4,513	532.51
64058	247.50	3,792	187.25	2,490	94.85	2,624	529.60
64060	231.63	4,420	185.52	3,184	96.27	3,409	513.43
64061	185.84	1,626	155.18	955	84.95	1,043	425.97
64062	197.37	3,621	175.02	2,335	92.29	2,489	464.68
64063	219.10	24,089	185.24	18,025	95.17	18,957	499.51
64064	226.84	3,778	206.21	3,224	112.77	3,355	545.82
64065	194.07	58	173.18	45	83.73	45	450.98
64066	206.16	132	173.00	84	84.16	89	463.32
64067	192.60	4,002	159.24	2,746	87.02	2,918	438.86
64068	241.49	17,414	191.78	12,820	98.95	13,439	532.22
64070	212.88	1,539	178.84	928	91.31	.995	483.04
64071	188.30	597	159.60	368	89.18	· 391	437.07
64072	230.86	183	198.88	96	97.41	100	527.14
64073	227.78	126	184:00	67	85.28	72	497.06
64074	193.28	486	154.95	339	85.93	353	434.17
64075	219.92	. 5,352	173.21	3,431	89.10	3,683	482.23
64076	186.59	5,155	157.47	3,372	85.30	3,623	429.35
64077	198.92	1,401	174.72	889	96.61	946	470.26
64078	214.45	4,165	179.40	2,775	94.59	2,934	488.45
64079	219.69	4,237	188.09	2,963	97.81	3,124	505.58
64080	199.29	5,492	169.85	3,641	90.67	3,832	459.81
64081	208.03	4,814	170.37	3,813	90.21	4,001	468.61

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
64082	216.35	1,842	186.36	1,474	101.98	1.539	504.69
64083	215.63	5,428	180.05	4,027	96.72	4,225	492.39
64084	196.03	1,142	173.63	677	92.79	722	462.45
64085	195.68	5,499	163.53	3,538	89.29	3,783	448.51
64088	216.76	874	173.35	509	85.72	548	475.83
6408 9	217.60	3,694	172.85	2,555	88.92	2,761	479.37
64090	186.06	109	149.41	61	83.96	67	419.42
64091	181.35	17	126.93	14	63.13	15	371.41
64092	231.17	83	210. 9 1	35	108.79	39	550.88
64093	199.99	11,617	172.13	7,858 .	91.77	8,403	463.88
64096	184.21	795	152.06	554	88.77	590	425.04
64097	189.64	1,046	157.03	70 9	85.89	758	432.57
64098	207.74	2,051	174.33	1,357	88.52	1,451	470.5 9
64100	227.00	2	165.00	2	73.00	2	465.00
64101	271.50	54	287.55	29	168.07	30	727.12
64102	149.89	36	186.11	19	107.7 9	19	443.78
64103	246.13	8	168.00	4	79.25	4	493.38
64104	242.56	9	305.50	4	134.75	4	682.81
64105	322.35	876	310.28	633	192.51	651	825.14
64106	291.91	1,038	255.63	606	147.84	. 641	695.38
64107	322.50	4	219.25	4	182.33	3	724.08
64108	306.87	1,831	279.20	1,160	160.50	1,197	746.57
64109	296.20	3,381	263.24	2,010	148.79	2,095	708.23
64110	295.70	6,450	263.80	4,161	149.39	4,393	708.88
64111	302.51	7,416	276.93	4,604	156.70	4,909	736.15
64112 64113	327.17 280.83	4,701 8,514	297.82	3,465	174.17	3,671	799.16
64114	246.37	17,504	232.42 201.82	6,868	123.63 105.71	7,240	636.89
64115	250.80	20	207.05	13,507		14,243	553.91
64116	239.09	9,747	199.23	19 7,240	91.21 102.74	19 7,578	549.06 541.06
64117	239.92	8,438	193.10	5,800 .	98.45	6,054	531.48
64118	237.69	25,631	193.75	19,464	99.18	20,300	530.63
64119	237.23	16,468	191.20	12,111	98.42	12,647	526.84
64120	272.77	284	228.97	150	126.93	165	628.68
64121	288.13	8	151.00	5	83.80	5	522.93
64123	285.83	4,084	254.54	2,424	144.11	2,620	684.47
64124	293.07	3,686	254.84	2,096	142.69	2,196	690.60
64125	283.33	844	244.55	412	137.93	438	665.81
64126	283.01	2,346	237.03	1,225	132.45	1,291	652.49
64127	291.75	5,561	253.82	3,146	140.13	3,285	685.70
64128	282.15	5,093	260.28	3,113	144.45	3,218	686.88
64129	275.89	5,114	239.55	3,096	135.70	3,294	651.15
64130	280.24	10,084	270.93	6,334	152.22	6,496	703.39
64131	255.69	13,433	212.85	9,901	108.33	10,389	576.87
64132	272.99	6,458	244.05	3,989	120.03	4.135	637.07
64133	237.40	24,283	183.47	17,954	94.19	18,925	515.06
64134	237.05	14,879	197.38	10,633	102.48	11,152	536.91
64135	270.00	4	210.25	4	108.25	4	588.50
64136	246.19	627	198.26	394	108.72	415	553.18
64137	245.99	6,729	199.55	4,931	102.92	5,173	548.46
64138	242.52	17,425	194.10	12,869	102.10	13,599	538.72

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	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
64139	244.62	292	191.25	190	98.12	209	534.00
64140	253.33	3	172.00	1.	50.00	1	475.33
64141	254.09	230	228.59	163	114.21	. 170	596.88
64142	242.31	26	203.87	15	137.00	15	583.17
64143	595.50	2	289.00	ĩ	115.00	ī	999.50
64144	229.20	5	151.67	3	64.67	3	445.53
64145	255.40	3,176	214.19	2,578	120.01	2,711	589.60
64146	239.56	967	204.15	730	107.00	776	550.71
64147	292.79	178	189.27	88	85.88	90	567.94
64148	257.06	17	192.10	10	99.55	ii	548.70
64149	234.70	257	183.12	189	97.98	200	515.79
64150	242.85	955	192.10	633	97.50	661	532.45
64151	237.08	12,998	198.64	9,997	100.88	10,411	536.60
64152	242.21	13,698	197.30	10,288	99.04	10,747	538.55
64153	231.36	1,198	210.58	948	107.05	989	.548.99
64154	234.68	2,156	214.46	1,739	110.61	1,805	559.75
64155	237.19	8,222	193.72	6,386	99.19	6,655	530.10
64156	228.81	571	192.41	386	99.84	407	521.06
64157	247.06	411	217.50	268	107.38	278	571.94
64158	210.37	156	195.55	121	100.80	127	506.72
64159	272.33	3		•	102.00	i	
64160	365.00	ĭ	512.00	i	135.00	ī	1012.00
64161	234.79	322	177.50	167	84.73	182	497.02
64162	170.00	1					
64163	228.89	338	199.63	214	101.56	221	530.07
64164	205.77	169	173.79	97	90.16	107	469.72
64165	184.17	60	166.83	36	82.58	38	433.58
64166	213.00	238	170.96	180	88.10	189	472.06
64167	188.41	22	194.86	14	108.57	14	491.84
64168	225.68	88	183.25	57	98.32	62	507.25
64170	128.00	1		• .		•	
64171	0.00	4	0.00	1	163.00	2	163.00
64172	187.00	1	65.00	2	25.00	2	277.00
64177	191.67	3	163.00	2	103.50	2	458.17
64179	76.00	1					
64180	311.00	1					
64182	172.00	1	121.00	1	56.00	1	349.00
64183	237.00	4	273.00	3	113.00	3	623.00
64184	83.00	2	160.00	3 1	74.00	1	317.00
64188	110.00	1	68.00	1	28.00	1	206.00
64190	311.33	9	311.38	8	137.56	• 9	760.26
64192	315.33	3	95.00	1	19.00	. 1	429.33
64195	259.46	35 '	211.66	29	118.71	34	589.82
64196	336.21	14	176.67	12	108.25	12	621.13
64199	252.78	18	227.55	11	113.73	11	594.05
64401	193.67	982	173.06	648	88.24	· 690	454.97
64402	150.67	1,806	133.43	1,089	81.44	1,225	365.54
64420	124.00	22	99.67	12	84.92	13	308.59
64421	170.65	484	146.32	243	90.67	263	407.63
64422	151.70	311	132.55	173	78.12	193	362.37
64423	147.80	666	134.97	390	87.84	425	370.61

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	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
					· KENZON	EXI GOULES	LKENTON
64424	146.18	2,823	132.51	1,705	84.10	1,977	362.79
64425	144.03	283	138.67	174	84.38	185	367.08
64426	140.72	292	135.72	147	74.87	174	307.00
64427	154.89	504	128.38	279	85.93	301	351.31
64428	142.84	760	135.59	440	88.24	481	369.20
64429	175.11	4,843	151.89	3,102	91.06		366.67
64430	159.08	626	135.61	371	84.59	3,337	418.06
64431	142.71	376	135.29	226	84.41	406	379.29
64432	193.22	50	212.81	21	128.13	262	362.41
64433	180.62	68	152.86	36	99.77	23	534.16
64434	166.71	411	131.87	229	81.12	43	433.25
64435	167.88	56	160.68	31	93.69	266	379.70
64436	162.78	550	140.86	355		32	422.24
64437	135.93	511	131.70	. 297	89.55	385	393.19
64438	141.06	207	136.66	110	77.85	325	345.48
64439	205.09	1,218	168.72	773	83.85	130	361.58
64440	167.18	532	149.18	313	89.20	829	463.01 393.38
64441	138.14	157	137.08	. 85	77.02	328	393.38
64442	137.06	594	137.54	353	76.88	111	352.11
64443	175.89	865	147.84	514	82.31	413	356.91
64444	215.16	899	172.12	519	79.31	556	403.04
64445	137.85	299	124.47		88.23	. 562	475.51
64446	147.09	1,150	133.56	158	81.17	181	343.49
64447	113.00	23	130.38	729	80.78	808	361.44
64448	182.59	859		13	81.46	. 13	324.85
64449	164.20	348 '	164.84 145.21	527	92.35	567	439.78
64451	153.18	407	144.02	189	88.94	199	398.36
64452	144.84	43		251	91.95	256	389.15
64453	143.27	184	152.50	20	81.22	23	378.55
64454	191.13		125.87	93	77.00	105	346.14
64455	146.14	1,641	166.40	1,010	90.97	1,081	448.50
64456	135.21	408 1,328	132.58	212	82.88	232	361.60
64457	143.47		124.71	697	82.72	814	342.64
64458	132.32	224	129.87	118	87.45	141	360,79
64459	158.23	153	130.60	67	83.93	72	346.85
64461	153.26	378	152.40	273	96.65	292	407.28
64463	153.62	834	125.14	447	71.96	528	350.35
64464	111.14	1,187	142.54	734	82.98	838	379.14
64465	190.88	7	163.00	1	49.00	2	323.14
	152.36	2,422	163.14	1,529	92.27	1,623	446.28
64466 64467		517	135.92	344	82.19	367	370.47
	131.27	168	118.49	102	73.93	113	323.69
64468	173.61	6,973	149.24	4,536	96.30	4,977	419.15
64469	154.85	1,434	132.62	892	82.05	975	369.53
64470	138.08	1,416	128.27	982	80.31	1,041	346.66
64471	146.77	425	125.99	204	75.67	266	348,42
64472	115.20	5	81.75	4	59.25	4	256.20
64473	142.98	1,308	136.36	854	86.99	904	366.33
64474	150.58	644	137.92	395	89.40	424	377.90
64475	140.21	398	117.33	211	80.69	235	338.22
64476	158.88	329	143.03	190	85.14	218	387.05
64477	186.77	2,079	162.45	1,281	89.48	1,371	438.70
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	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
			306 77	700	04.00	***	741 73
64478	132.78	176	124.33	100	84.20	117	341.31
64479	149.92	726	124.15	408	76.68	485	350.75
64480	142.67	277	127.49	152	77.79	167	347.95
64481	136.74	826	133.11	445	79.85	541	349.70
64482	157.71	1,956	136.53	1,284	86.39	1,419	380.64
64483	171.33	450	136.16	257	83.22	270	390.72
64484	189.57	1,148	161.06	647 3,124	77.80	. 692 3,322	428.43
64485	173.12	4,865	147.54		93.85		414.50
64486	140.35	407	117.90	194	76.22	222	334.46
64487	157.35	598	135.87	364	87.67	391	380.89
64489	150.80	1,161	128.80	689	72.30	841	351.90
64490	161.92	1,462	140.21	842	86.92	906	389.05
64491	156.65	1,627	143.92	1,036	86.11	1,148 .	386.67
64492	182.01	800	170.01	. 503	95.63	548	447.65
64493	189.12	395	167.67	196	89.15	220	445.95
64494	156.86	733	133.99	445	84.93	484	375.78
64496	164.20	170	135.09	112	86.65	125	385.94
64497	157.11	366	141.12	217	83.91	243	382.13
64498	147.71	287	129.91	196	82.87	213	360.49
64499	128.37	142	112.93	68	68.07	83	309.36
64500	195.78	9	195.13		100.38	8	491.28
64501	214.66	5,491	167.06	3,503	75.48	3,762	457.20
64502	229.06	387	190.13	243	85.47	256	504.66
64503	204.66	7,349	161.95	4,876	75.11	5,172	441.72
64504	206.62	6,352	161.79	3,812	76.30	4,028	444.71
64505	203.77	7,568	161.47	4,951	77.27	5,254	442.51
64506	211.97	11,471	174.02	9,114	83.35	9,562	469.34
64507	203.21	7,554	159.89	5,186	74.70	5,496	437.79
64508	189.64	148	168.57	101	75.81	115	434.02
64509	100.00	2	57.00	_ 1	32.00	1	189.00
64601	157.15	7,602	138.93	5,027	92.33	5,477	388.42
64620	151.47	296	150.87	. 156	97.75	183	400.08
64621	194.78	54	178.47	30	121.88	34	495.13
64622	143.51	520	125.67	277	77.57	319	346.76
64623	137.83	580	137.04	320	87.37	388	362.24
64624	151.07	1,272	132.84	738	80.86	814	364.77
64625	155.21	530	139.82	288	85.53	345	380.55
64626	100.70	60	100.55	38	61.70	43	262.95
64628	154.30	4,108	137.33	2,705	89.59	3,096	381.22
64630	158.28	595	137.93	360	88.49	393	384.70
64631	145.19	924	130.96	544	83.33	653	359.49
64632	130.76	631	115.82	348	70.25	447	316.83
64633	149.86	4,025	141.86	2,435	92.32	2,657	384.04
64635	139.50	440	133.74	242	82.38	284	355.62
64636	152.20	185	149.13	80	93.81	101	395.14
64637	149.45	524	145.71	277	96.15	300	391.31
64638	148.15	444	130.30	` 260	87.00	299	365.45
64639	142.57	217	128.46	108	85.25	125	356.28
64640	157.08	2,341	136.66	1,415	93.03	1,561	386.77
64641	137.73	533	126.38	272	75.44	317	339.55
64642	143.18	726	132.65	407	87.32	470	363.15

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	AVERAGE		AVERAGE		AVERAGE '		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREHIUM
							,
64643	134.24	831	124.39	480	80.12	553	338.74
64644	149.84	1,943	137.40	1,237	92.22	1,377	379.46
64645	130.44	. 273	119.77	137	77.33	160	327.53
6464 6	154.03	280	126.89	142	82.38	162	363.30
64647	142.73	265	124.85	130	76.13	166	343.70
64648	134.89	963	127.27	510	80.42	. 582	342.58
6464 9	161.53	488	152.80	257	98.83	292	413.17
6465 0	156.40	489	142.19	280	91.44	310	390.03
64651	148.97	481	130.04	268	79.09	327	358.10
64652	143.47	440	122.40	223	70.47	255	336.34
64653	146.85	579	125.15	324	77.99	391	350.00
64654	142.22	41	161.83	12	101.89	18	405.94
64655	129.53	276	111.94	187	72.95	206	314.41
64656	146.75	239	124.92	130	73.38	152	
64657	137.05	303	127.15	170	77.58	207	345.05
64658	144.95	2,635	132.68	1,731	85.99		341.78
64659	138.16	715	134.42	447	88.91	1,972	363.63
64660	143.14	508	121.62	307	77.19	500	361.49
64661	140.30	678	123.73	393	76.31	. 369	341.96
64664	149.52	251	133.41	153	84.75	462	340.34
64665	139.46	83	128.17	54	75.07	169	367.67
64666	116.30	27	99.53	17	49.50	58	342.69
64667	141.13	301	117.79	195	77.34	20	265.33
64668	148.36	1,449	137.16	892		' 207	336.26
64670	146.00	908	143.14	507	88.19	971	373.72
64671	161.40	1,216	153.57	732	93.93 101.38	583	383.07
64672	133.87	263	126.87	157	81.34	791	416.35
64673	145.46	1,870	122.12	1,144		183	342.08
64674	146.93	448	140.07	273	79.55	1,336	347.13
64676	137.72	214	125.36	136	93.78	316	380.78
64677	148.09	301	127.62	201	78.93	155	342.01
64679	131.42	637	118.01	334	83.08	242	358.79
64680	211.78	9	821.00	1	73.76	381	323.19
64681	138.49	268	136.38	166	305.00	2	1337.78
64682	139.97	300	131.96		87.55	204	362.42
64683	148.74	5,959	131.07	181	83.81	209	355.73
64686	153.49	201	128.00	3,564 117	82.46	3,999	362.27
64687	117.70	63	131.04		85.91	129	367.41
64688	143.89	423	139.27	27	81.03	31	329.77
64689	156.09	388	153.17	247	92.53	274	375.70
64701	209.41	8,186	171.60	215	98.50	245	407.76
64720	162.19	2,160		5,288	90.36	. 5,647	471.36
64722	181.67	384	153.29	1,254	93.17	1,402	408.66
64723	165.91	531	151:85	227	85.43	. 250	418.95
64724	159.37		153.40	300	92.00	316	411.31
64725	184.99	1,505	148.65	826	82.09	968	390.10
64726	162.00	1,199	159.44	717	86.50	772	430.93
64728	167.36	362	154.90	183	89.04	214	405.95
64730		488	144.60	273	79.83	307	391.80
64733	166.47 168.76	4,773	145.82	2,912	86.58	3,197	398.87
		783	146.68	430	79.44	482	394.88
64734	208.70	1,302	172.31	846	90.79	907	471.81

	AVERAGE		AVERAGE		AVERAGE '		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL.
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
	***************************************			•			
64735	178.20	8,270	148.05	5,234	87.38	5,665	413.63
64738	146.06	727	134.17	340	76.57	373	356.80
64739	. 185.55	711	160.26	404	90.88	449	436.69
64740	163.40	1,159	148.65	589	84.44	673	396.49
64741	155.24	241	152.36	108	86.26	121	393.86
64742	188.68	1,414 192	166.66	894	93.62	. 923	448.95
64743	211.93	192	184.48	96	98.38	101	494.78
64744	159.03	5,345	139.20	2,977	82.01	3,366	380.25
64745	149.00	84	150.10	48	82.16	55	381.27
64746	194.06	1,028 1,857	170.94	590	90.08	629	455.00
64747	183.30	1,857	154.47	1,073	82.49	1,169	420.26
64748	145.36	1,204	127.32	636	70.93	759	343.61
64750	158.03	298	130.75	. 146	74.33	178	363.12
64751	140.77	191	132.55	132	78.11	140	351.44
64752	160.24	561	142.99	332	80.25	357	383.49
64753	133.57	28	127.17	24 34	75.88	26	336.62
64754	128.62	60	126.94	34	71.79	39	327.35
64755	167.47	1,744	138.70	954	75.46	1,102	381.63
64756	147.98	490	127.95	239	72.71	279	348.63
64759	156.84	5,294	139.15	3,253	79.03	3.603	375.01
64760	174.90	391	155.45	210	85.15	229 593	415.50
64761	176.27	957	145.58	549	75.10	593	396.95
64762	154.48	1,199	143.73	679	78.30	. 800	376.52
64763	166.13	873	141.07	453	79.83	506	387.02
64765	166.63	49	140.62	26	73.62	29	380.87
64766	139.60	20	95.13	8	48.00	. 8	282.73
64767	166.37	463	149.14	215	83.37	247	398.87
64769	156.10	368	146.98	176	77.23	206	380.31
64770	163.08	951	145.40	512	83.81	624	392.28
64771	163.13	421	149.89	205 '	83.21	241	396.22
64772	173.20	7,645 2,196	152.20	4,687	86.88	4,947	412.29
64776	163.76	2,196	145.11	1,145	81.41	1,287	390.28
64777	160.61	23	141.00	14	85.36	14	386.97
64778	154:95	266	137.31	156	79.27	163	371.52
64779	157.33	1,798 561	144.15	866	80.17	972	381.66
64780	153.07	561	138.90	261	78.77	324	370.75
64781	184.69	83	198.79	47	105.84	50	489.31
64783	158.24	600	142.56	279	76.42	343	377.21
64784	164.03	963	152.68	530	84.97	591	401.67
64786	137.57	7	65.00	1	34.00	1	236.57
64787	27.00	1	11.00	1	4.00	1	42.00
64788	172.63	990	152.08	543	87.68	612	412.40
64789	140.83	6	112:00	4	61.00	4	313.83
64790	159.86	620	146.27	295	88.01	336	394.15
64801	197.10	19,636	154.84	11,935 309	86.87	12,633	438.81
64802	196.24	502	180.29	309	104.51	322	481.04
64803	208.24	454	180.75	291	105.06	317	494.04
64804	199.77	14,346	154.57	9,732	87.97	10,281	442.31
64830	186.00	340	163.19	170	88.26	190	437.46
64831	155.46	2,981	154.99	1,665	91.10	1,773	401.56
64832	179.39	402	145.65	228	82.32	244	407.36

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSÚRES	PREMIUM
64833	211.44	94	144.71	56	82.79	58	438.94
64834	202.37	3,661	158.41	2,238	87.23	2,385	448.01
64835	190.86	1,030	136.45	485	71.44	521	398.75
64836	185.99	12,579	138.21	7,617	75.89	8,236	400.09
6484 0	175.45	1,527	147.93	827	86.20	892	409.58
64841	193.20	545	142.19	289	76.80	315	412.19
64842	155.75	436	134.50	229	80.06	. 250	370.31
64843	155.16	1,814	136.21	962	83.23	1,044	374.60
64844	170.06	2,393	139.01	1,216	83.44	1,316	392.51
64846	137.75	189	140.46	104	83.38	109	361.58
64847	165.83	263	157.70	130	102.61	132	426.13
64848	156.30	400	142.79	213	86.77	232	385.86
64849	184.25	79	144.91	34	83.88	33	413.04
64850	171.10	11,872	146.77	7,051	90.68	7,480	408.56
64853	204.89	97	189.27	44	102.50	50	496.66
64854	165.41	1,623	161.28	880	92.66	931	419.35
64855	186.93	1,052	144.62	543	78.26	598	409.81
64856	155.72	1,581	152.64	830	93.02	868	401.39
64857	201.74	195	149.33	102	81.12		
64858	156.70	139	143.93	74	82.65	104	432.19
64859	173.28	669	136.40	307		.81	383.28
64861	141.04	631	129.25	344	72.83	353	382.51
64862	166.08	2,115	139.96	1,176	80.75	378	351.04
64863	149.90	819	160.31		78.80	1,294	384.84
64864	184.71	147		411	92.37	444	402.59
64865	163.51		168.22	91	97.74	: 98	450.67
64866	156.73	3,239	153.40	1,722	92.98	1,847	409.89
	161.94	717	133.50	316	79.58	351	369.81
64867 64868	173.20	745	144.75	410	82.06	458	388.76
64869	183.66	15	151.22	.9	68.00	11	392.42
		35	134.41	17	68.06	18	386.12
64870	191.65	5,327	152.92	3,020	84.15	3,257	428.73
64873	150.03	632	138.56	337	78.14	383	366.73
64874	166.93	520	152.45	307	88.17	336	407.54
65001	180.24	330	146.47	217	87.64	243	414.34
65010	166.73	2,342	149.55	1,484	84.46	1,546	400.75
65011	178.15	951	144.20	502	81.70	561	404.05
65013	161.89	2,179	154.85	1,220	91.69	1,432	408.43
65014	161.11	1,363	150.99	775	87.19	898	399.29
65016	174.31	891	154.54	527	95.94	. 637	424.79
65017	168.34	691	151.57	360	85.02	394	404.93
65018	167.93	4,517	143.60	2,906	91.39	3,147	402.92
65020	192.29	6,440	161.99	4,180	95.16	4,432	449.44
65022	180.77	145	157.01	82	92.52	85	430.30
65023	175.40	1,186	151.85	731	83.65	793	410.89
65024	152.45	891	143.93	498	87.11	615	383.49
65025	157.61	534	138.60	305	86.57	347	382.79
65026	185.88	6,603	161.03	. 3,869	97.62	4,183	444.53
65031	182.96	26	159.21	14	74.35	20	416.53
65032	161.28	982	146.45	529	79.28	613	387.00
65034	148.01	337	134.65	177	86.29	197	368.96
65035	178.09	1,144	159.66	666	106.31	736	444.06
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	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
65036	176.26	. 137	143.13	86	90.73	99	410.12
65037	164.69	2,406	152.11	1,560	87.67	1,693	404.47
65038	182.64	318	173.12	209	101.13	222	456.90
65039	160.69	1,481	160.40	893	89.31	958	410.39
65040	172.50	750	154.48	406	83.70	443	410.69
65041	167.74	4,149	149.83	2,815	92.56	3,188	410.13
65042	195.82	50	135.75	32	81.09	32	412.66
65043	183.08	4,457	164.92	2,856	101.19	2,986	449.19
65046	145.92	845	140.37	485	83.76	550	370.05
65047	190.82	511	173.02	279	102.88	298	466.72
65048	169.79	128	135.37	70	80.79	81	385.95
65049	196.76	2,787	186.86	2,021	117.16	2,117	500.79
65050	155.67	225	145.52	121	100.28	138	401.47
65051	177.23	2,759	161.26	1,698	100.73	1,942	439.22
65052	184.16	1,183	165.35	813	98.29	847	447.80
65053	170.42	866	149.11	504	81.23	569	400.77
65054	184.89	596	157.50	359	100.50	420	442.89
65055	154.55	66	132.08	38	81.44	41	368.06
65056	197.07	15	234.09	ii	108.50	12	539.66
65058	161.34	881	144.70	513	90.57	580	396.60
65059	169.40	575	147.80	369	94.90	410	412.09
65061	156.57	522	140.22	323	81.98	397	378.78
65062	154.09	76	129.72	36	76.81	47	360.62
65063	170.68	1,645	157.66	991	100.32	1.044	428.65
65064	164.59	435	146.05	239	88.05	264	398.69
65065	194.62	3,172	179.23	2,270	109.27	2,410	483.12
65066	172.36	4,077	156.13	2,632	93.91	2,914	422.40
65067	185.72	306	241.62	189	111.78	207	539.12
65068	158.61	444	150.98	261	89.62	292	399.20
65069	157.38	534	141.18	. 319	86.46	372	385.01
65072	176.59	900	168.65	606	103.49	637	448.73
65074	164.87	1,941	153.75	1,093	82.95	1,228	401.56
65075	154.08	659	152.61	360	98.09	427	404.77
65076	180.84	512	161.97	288	85.48	322	428.28
65077	164.34	262	149.95	141	90.10	159	404.39
65078	162.24	1,999	143.43	1,109	78.74	1,273	384.41
65079	175.71	2,744	156.29	1,834	91.48	1,984	423.48
65080	163.38	556	151.78	344	96.06	368	411.21
65081	157.37	1,923	143.40	1,212	96.71	1,333	397.48
	153.13	783	150.56	421	90.65	471	394.34
65082 65083	171.68	250	151.60	128	92.75	138	416.02
	169.96	3,422	150.19	1,986	86.96	2,147	407.11
65084	176.37	937	160.36	569	96.39	631	433.13
65085							
65101	181.07	20,203	168.60 217.45	13,396 292	90.54	14,120	440.20
65102	204.66	455			112.28	311	534.39
65103	139.20	10	153.50	4	79.00	4	371.70
65104	192.10	10	208.80	5	134.80	5	535.70
65105	146.14	7	157.43	7	78.43	7	382.00
65107	243.13	.8	154.40	. 5	129.33	<u>6</u>	526.86
65108	151.23	13	167.33	. 6	90.43	7	408.99
65109	191.68	13,887	176.76	10,154	93.02	10,671	461.46

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
		27, 0001120	1 112112011	2311 4001120		2 00020	
65110	184.17	69	179.59	44	94.56	45	458.32
65201	213.92	17,516	180.52	11,859	90.90	12,459	485.34
65202	188.74	16,176	164.56	10,931	86.11	11,346	439.41
65203	188.77	20,790	167.02	15,878	85.49	16,496	441.27
65204	110.76	21	148.70	10	76.30	10	335.76
65205	204.56	783	181.75	499	91.74	522	478.06
65209	136.75	4	138.33	3	76.33	. 3	351.42
65211	335.32	190	313.68	123	111.46	130	760.47
65212	215.29	7	176.40	5	80.80	5	472.49
65213	128.00	3	226.00	1	100.00	1	454.00
65215	338.70	27	363.52	23	109.57	23	811.79
65216	449.03	58	553.60	43	199.16	44	1201.80
65218	193.60	10	269.50	. 4	128.25	4	591.35
65230	153.11	522	137.28	. 310	84.61	344	375.01
65231	176.09	765, 1	151.36	1,088	93.89	1,147	421.35
65232	162,44	278	132.41	155	86.38	175	381.22
65233	173.79	5,706	159.04	3,830	92.27	4,192	425.11
65236	146.73	1,289	127.88	730	87.16	885	361.76
65237	161.16	753	150.48	450	87.65	510	399.29
65239	151.55	791	133.29	488	86.97	521	371.80
65240	166.22	4,327	142.86	2,737	90.87	2,986	399.95
65243	169.04	944	144.33	533	92.11	577	405.48
65244	149.49	357	135.12	229	84.29	252	368.90
65246	147.19	166	120.27	90	82.15	105	349.61
65247	167.32	402	144.28	249	91.29	278	402.89
65248	158.88	2,694	139.60	1,699	85.60	1,859	384.08
65249	61.00	4	111.50	4	112.50	4 300	285.00
65250	166.70 173.97	480	144.43	271	84.22 96.22		395.36 420.80
65251	155.58	9,908 1,438	150.60 130.55	6,664 910	96.22 81.42	6,939 1,037	367.55
65254 65255	174.68	2,126	152.36	1,307	94.33	1,375	421.37
65256	168.16	1,024	148.19	655	. 89.70	681	406.05
65257	155.32	920	139.44	476	85.50	521	380.26
65258	143.06	448	121.95	285	77.26	324	342.27
65259	159.53	1,778	141.26	1.008	87.75	1,110	388.54
65260	153.86	344	141.77	186	91.74	213	387.37
65261	140.87	993	127.90	595	79.72	694	348.50
65262	176.29	564	146.70	317	96.66	331	419.65
65263	159.43	1,242	139.77	701	85.70	797	384.90
65264	169.54	556	141.93	334	82.41	398	393.89
65265	172.40	10,176	145.84	6,867	92.76	7,382	411.00
65270	168.00	9,840	145.26	6,251	93.35	6,651	406.61
65274	165.61	1,135	149.53	707	93.43	761	408.57
65275	160.19	1,992	135.15	1,285	82.81	1,459	378.15
65276	171.27	1,166	150.37	742	87.71	846	409.35
65278	161.24	164	143.76	84	88.16	90	393.16
65279	161.37	1,107	152.83	722	88.39	772	402.59
65280	176.21	191	153.02	112	91.73	128	420.97
65281	149.11	2,657	134.86	1,718	88.91	1,963	372.88
65282	157.93	92	138.52	50	79.28	61	375.73
65283	157.99	231	131.23	162	82.01	178	371.22

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	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
211	I KENZON	EM GOUNED	I KEIIEGII	2.11 0001120			
65284	173.63	1,366	157.79	804	97.63	871	429.05
65285	163.15	513	139.37	301	83.38	329	385.90
65286	156.68	164	139.02	100	87.47	116	383.17
65287	163.89	214	153.76	145	85.23	174	402.88
	266.50	2	208.00	2	73.00	2	547.50
65299	182.60	2870 ع	158.24	12,128	87.72	13,236	428.56
65301		2,024	220.32	1,567	104.07	1,608	527.19
65305	202.81	79	156.48	58	84.42	64	425.27
65320	184.37	369	142.01	248	79.65	285	400.36
65321	178.70	502	169.11	293	92.51	337	437.20
65322	175.58	650	146.64	325	82.40	372	402.11
65323	173.07		152.96	544	91.45	590	408.44
65324	164.03	880			85.22	1,276	399.88
65325	167.67	1,969	146.99	1,048 628	82.82	706	392.34
65326	161.55	1,112	147.98	109	74.45	129	400.84
65327	184.08	167	142.31		93.23	218	413.97
65329	159.26	357	161.48	.186			
65330	157.46	427	134.90	252	72.86	289	365.23
65331	146.86	14	169.27	11	91.36	11	407.49
65332	166.65	974	149.36	495	79.91	582	395.93
65333	158.01	570	138.04	338	75.89	392	371.95
65334	165.38	555	148.89	309	86.89	334	401.15
65335	164.65	281	134.31	157	78.03	182	376.99
65336	183.37	3,312	171.65	2,158	87.52	2,312	442.53
65337	177.78	1,240	161.43	757	86.14	862	425.35
65338	158.76	1,844	149.48	1,026	84.59	1,179	392.83
65339	175.43	565	148.76	380	84.11	409	408.29
65340	183.21	8,783	152.20	5,908	85.73	6,361	421.14
65344	175.37	292	139.28	193	74.67	221	389.32
65345	158.12	301	137.43	162	77.50	198	373.05
65346	131.06	53	126.44	32	66.79	33	324.28
65347	167.76	443	148.22	269	83.60	307	399.57
65348	163.21	904	150.39	549	87.84	629	401.44
65349	169.50	1,830	145.16	1,128	77.37	1,282	392.03
65350	173.61	1,237	154.90	708	85.89	788	414.40
65351	174.20	1,852	141.77	1,127	76.16	1,308	392.13
65354	154.03	387	157.40	214	94.60	240	406.03
65355	169.12	287ر 5	151.28	3,191	90.20	3,432	410.60
65356	86.25	4	123.67	3	73.00	3	282.92
65360	173.30	3,026	147.72	1,824	83.93	2,061	404.95
65401	179.47	15,756	163.20	9,281	97.82	9,911	440.49
65433	170.57	37	173.53	19	86.23	22	430.32
65435	133.64	47	168.00	19	91.35	20	392.99
65436	158.63	67	118.37	30	66.71	38	343.70
65438	146.80	1,608	140.74	671	81.62	769	369.16
65439	166.10	194	157.10	106	79.60	115	402.81
65440	166.63	395	154.65	226	89.97	237	411.25
65441	171.53	2,843	151.53	1,516	89.31	1,645	412.37
65443	169.39	124	156.20	69	84.16	79	409.75
65444	151.75	588	134.23	297	79.67	326	365.64
65446	167.25	328	150.66	147	84.40	158	402.31
65449	168.38	222	156.39	119	84.29	137	409.06

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
						EXI OSURES	LKENTON
65451	157.84	45	191.25	24	106.93	29	456.03
65452	166.77	2,021	152.47	1,178	81.75	1,294	400.99
65453	170.27	4,521	153.07	2,603	92.63	2,771	415.98
65456	157.98	294	151.64	152	83.75	169	
65457	168.51	176	171.70	87	90.60	93	393.38
65458	178.30	20	197.36	ĭi	105.64		430.81
65459	165.89	4,559	159.23	2,550	95.61	. 11	481.30
65461	153.62	141	157.68	53	77.19	2,751	420.73
65462	169.41	866	143.90	420	80.82	.62	388.50
65463	166.72	476	144.46	205		463	394.14
65464	161.10	363	140.52	150	80.28	231	391.46
65465	123.18	40	124.17	18	79.68	178	381.30
65466	159.38	1,094	159.96	545	75.77	22	323.11
65468	191.40	42	166.87		93.82	592	413.17
65470	160.68	524	156.45	15	88.06	17	446.33
65471	150.87	61	158.93	254	91.94	288	409.07
65473	193.80	5,662	219.28	29	87.87	· 31	397.67
65479	152.43	267		4,262	106.05	4,349	519.13
65483	161.37	3,243	154.08	87	85.83	103	392.35
65484	144.80	141	146.72	1,847	90.00	2,005	398.09
65486	161.47	2,137	133.74 149.53	. 82	79.47	90	358.01
65501	174.25	166	149.55	1,168	90.74	1,289	401.74
65529	183.63		180.08	62	95.51	69	449.83
65532	138.63	137	165.66	64	88.37	`. 68	437.65
65534	185.47	52	149.00	24	87.46	24	375.09
65535	174.85	453	161.06	243	86.85	260	433.38
65536	165.82	744	159.88	364	88.36	390	423.09
65540		13,515	151.53	7,156	91.32	7,712	408.67
65541	177.07	351	156.65	165	84.76	188	418.47
65542	157.79	126	135.46	56	77.29	58	370.54
	162.95	2,755	146.30	1,413	85.99	1,522	395.23
65543	146.58	288	137.06	173	79.14	188	362.78
65546	148.48	52	195.64	11	103.80	15	447.92
65548	150.50	3,196	143.05	1,401	80.85	1,535	374.40
65550	165.06	1,909	156.52	947	93.59	1,008	415.17
65552	165.23	947	175.82	533	109.21	564	450.26
65555	165.50	695	138.87	320	79.60	366	383.97
65556	168.72	3,258	154.58	1,645	88.63	1,803	411.93
65557	151.22	199	139.83	90	86.57	95	377.62
65559	166.29	4,955	148.10	2,919	88.75	3,183	403.14
65560	170.48	8,231	150.59	4,749	85.22	5,095	406.28
65564	188.11	123	144.32	57	88.90	63	421.33
65565	169.12	2,935	153.29	1,617	89.43	1,725	411.85
65566	168.75	836	155:92	575	91.05	610	415.73
65567	159.60	734	146.38	376	86.24	405	
65570	174.69	324	152.35	163	86.39	170	392.22
65571	147.81	1,429	134.71	687	78.27	770	413.44
65572	139.90	68	143.42	31	74.93		360.80
65573	124.77	65	128.06	35	76.47	40	358.24
65578	103.24	17	86.88	8	45.29	38	329.30
65580	155.03	573	147.63	278		14	235.40
65582	171.88	1,499	159.29	865	86.69	312	389.34
		-,,	1-7.6.7	. 665	93.17	948	424.34

	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
2.21	I KEILEON	EXI ODORED		2/1/ 0001120		בווו סטטוובט	***********
65583	176.46	7,303	177.88	4,665	97.76	4,786	452.10
65586	174.63	27	153.59	17	91.88	17	420.10
65588	154.82	1,297	145.32	579	87.28	609	387.42
65589	155.12	146	127.94	. 70	71.86	79	354.93
65590	150.75	763	131.72	354	71.33	41ó	353.79
	176.75	583	160.68	330	94.76	354	432.19
65591	147,72	.553	131.62	325	76.28	357	355.63
65601	154.21	155	155.27	82	85.68	96	
65603		2,074	146.58	1,206	84.31		395.16
65604	174.87	2,014 6 776	144.70	4,004	84.40	1,283	405.75
65605	163.58	6,734				4,334	392.68
65606	160.24	2,205	140.99	965	81.73	1,087	382.96
65607	152.16	31	147.36	14	96.33	15	395.85
65608	160.13	5,531	142.85	2,763	83.23	3,047	386.21
65609	163.79	501	147.75	244	89.81	251	401.35
65610	172.59	2,620	152.00	1,535	85.97	1,625	410.56
65611	165.10	1,100	153.63	731	87.45	773	406.18
65612	174.58	789	147.00	445	80.89	488	402.47
65613	175.48	7,240	148.32	4,447	85.97	4,782	409.78
65614	160.54	371	172.30	161	96.85	178	429.69
65616	186.32	8,262	170.46	5,360	100.32	5,594	457.10
65617	176.17	836	142.21	466	81.46	500	399.83
65618	148.90	92	129.89	37	70.08	39	348.87
65619	207.41	2,256	163.83	1,508	84.14	1,583	455.38
65620	176.49	302	140.82	137	81.69	145	399.01
65622	166.30	4,506	142.33	2,545	84.32	2,806	392.94
65623	154.41	58	176.42	26	95.63	30	426.47
65624	181.95	242	144.60	149	88.98	155	415.53
65625	162.89	4,595	146.36	2,901	87.65	3,070	396.90
65626	150.22	962	138.60	479	75.80	525	364.62
65627	156.22	289	149.98	151 ·	80.44	177	386.64
65629	158.33	426	136.05	212	71.64	227	366.02
65630	157.27	140	141.26	80	79.93	85	378.46
65631	178.26	1,269	146.16	744	82.39	786	406.80
65632	167.06	1,709	153.33	888	88.64	958	409.03
65633	169.77	2,112	156.35	1,131	93.42	1,174	419.54
65634	155.77	421	137.26	227	78.64	260	371.67
	154.95	413	136.00	255	79.68	276	
65635				13	124.14		370.63
65636	181.06	36	178.08			14	483.28
65637	147.83	755	135.37	353	76.56	402	359.77
65638	151.72	290	135.18	127	74.99	150	361.89
65639	115.70	10	63.25	4	42.75	4	221.70
65640	148.24	466	130.22	191	70.46	224	348.93
65641	148.69	743	136:46	439	82.85	470	368.00
65644	168.42	1,430	151.50	761	85.90	826	405.83
65645	182.78	. 41	136.18	28	83.07	28	402.03
65646	153.90	1,307	139.32	717	79.25	770	372.48
65647	161.14	1,320	145.89	717	86.44	777	393.47
65648	179.30	2,832	152.38	1,673	84.71	1,792	416.40
65649	159.02	934	136.19	446	78. 9 1	504	374.12
65650	146.85	825	133.67	392	76.31	446	356.82
65652	166.56	1,647	147.90	921	82.06	991	396.52
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	AVEDACE		AVEDACE		AVEDACE		AVEDACE
	AVERAGE Liability	LIABILITY	AVERAGE COLLISION	COLLISION	AVERAGE COMPREHENSIVE	COMPREHENSIVE	AVERAGE TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
	I KLIIZOII	EM OSOMES	1 KLIIIOII	LAI OSONES	1 KENZON	LAI OSONES	, HEIZOIT
65653	174.92	2,938	154.65	1,798	88.62	1,930	418.18
65654	169.41	78	145.06	48	76.13	53	390.60
65655	155.90	1,924	144.84	1,037	84.82	1,150	385.55
65656	171.10	2,746	151.03	1,502	89.00	1,588	411.13
65657	172.68	114	168.28	53	97.57	58	438.53
65658	146.72	567	135.90	313	82.34	343	364.96
65659	164.60	182	139.40	84	77.29	98	381.29
65660	146.15	171	152.84	77	86.35	86	385.35
65661 65662	156.36. 150.92	1,748 766	135.78 142.19	958	79.06 84.91	1,077	371.21
65663	171.20	700 996	147.68	327 502	81.09	372 579	378.02 399.96
65664	154.12	107	171.48	58	110.69	65	436.30
65666	136.66	67	117.74	34	58.09	43	312.49
65667	163.72	1,987	146.41	1,039	85.09	1,172	395.22
65668	157.42	980	144.16	576	86.40	616	387.98
65669	170.50	1,003	146.82	569	85.72	594	403.05
65672	180.48	2,852	158.21	1,720	90.48	1,799	429.17
65673	128.83	6	80.00	3	58.00	3	266.83
65674	141.15	1,544	129.95	738	72.61	848	343.71
65675	155.98	85	139.10	58	82.72	58	377.80
65676	159.69	272	150.99	. 147	87.17	160	397.86
65677	130.13	62	105.33	33	70.09	33	305.55
65679	178.18	837	150.77	426	84.91	439	413.86
65680	171.97	561	156.33	294	91.87	313	420.17
65681	176.69 159.70	1,009 1,457	150.27	623 782	85.81	: 671 918	412.78
65682 65684	99.80	1,457	141.18 71.67	782 6	76.92 46.22	918	377.80 217.69
65685	150.14	528	136.44	245	77.67	282	364.25
65686	177.70	2,493	149.63	1,797	88.20	1,894	415.53
65688	166.00	63	157.55	29	104.26	31	427.81
65689	157.79	3,044	138.34	1,679	81.01	1,835	377.15
65690	149.07	301	161.38	155	92.46	176	402.91
65691	118.33	3	146.50	2	77.00	2	341.83
65692	150.05	813	142.76	370	86.77	417	379.59
65701	160.18	118	149.07	54	80.16	56	389.41
65702	149.08	238	132.91	114	77.29	117	359.28
65703	214.33	6	108.83	6	57.50	6	380.67
65704	161.39	2,231	144.23	1,256	88.59	1,325	394.21
65705	155.04	2,357	149.50	1,298	86.02	1,389	390.56
65706	172.13	6,894	150.42	4,017	89.41	4,307	411.96
65707	158.20	1,501	141.47	783	80.03	847	379.71
65708 65710	167.98 176.45	6,207 642	147.62	3,866 341	87.14	4,138	402.75
65711	162.14	5,888	145.22		85.96	364 7 570	407.64
65712	162.14	4,124	140.24 146.38	3,250 2,519	84.74 85.07	3,530 2,752	387.12 393.74
65713	170.61	1,457	155.64	2,519 721	86.57	2,752 783	393.74 412.82
65714	186.10	7,599	161.94	5,252	94.25	703 5,491	442.28
65715	154.76	89	140.51	51	82.73	55	378.00
65717	155.93	1,303	139.24	617	82.88	669	378.05
65718	127.88	33	122.05	21	66.88	. 24	316.80
65719	149.47	49	124.52	23	67.88	24	341.87
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NUD TOTAL AVERAGE PRESIDENT MATTER COURTIES							
	AVERAGE		AVERAGE		AVERAGE		AVERAGE
	LIABILITY	LIABILITY	COLLISION	COLLISION	COMPREHENSIVE	COMPREHENSIVE	TOTAL
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM
65720	162.36	441	138.27	201	77.73	219	378.36
65721	183.78	7,927	156.56	5,072	91.55	5,299	431.89
65722	168.53	855	148.38	. 395	88.17	426	405.07
65723	160.24	2,408	141.67	1,341	81.38	1,474	383.29
65724	144.55	873	133.20	491	78.93	555	356.69
65725	180.04	1,368	150.30	783	86.24	810	416.58
65726	240.84	358	181.39	190	93.30	209	515.53
65727	163.07	241	134.51	146	76.21	158	373.80
65728	162.06	81	158.24	42 97	95.35 78.96	43 112	415.65
65729	140.18	156 130	134.73 143.10	70	78.96 79.67	72	353.87 367.02
65730	144.25	140	158.85	81	96.80	72 84	424.34
65731	168.69 162.54	482	141.45	256	81.95	282	385.94
65732	157.99	283	153.16	150	87.06	161	398.21
65733 65734	167.30	265 1,964	143.86	1,054	84.81	1,146	395.97
65735	138.86	177	129.69	104	77.78	111	346.34
65737	182.91	2,918	160.41	1,760	95.72	1,813	439.04
65738	203.37	6,094	160.08	4,016	82.47	4,210	445.92
65739	186.15	429	175.69	216	94.85	230	456.69
65740	173.94	916	146.50	525	82.00	568	402.43
65741	223.74	23	323.50	12	161.58	12	708.82
65742	180.36	5,439	155.41	3,546	91.03	3,753	426.79
65744	159.00	83	141.58	36	69.89	45	370.47
65745	166.71	1,137	153.00	627	91.50	666	411.21
65746	161.84	3,124	142.67	1,652	85.39	1,754	389.89
65747	155.12	2,283	136.45	1,495	84.15	1,583	375.72
65751	114.80	10	155.00	6	111.20	· 5	381.00
65752	168.59	371	141.43	178	79.89	198	389.91
65753	170.88	807,	145.30	976	82.30	1,023	398.48
65754	168.70	314	150.74	170	89.59	177	409.04
65755	156.48	374	147.10	169	89.55	187	393.13
65756	162.48	393	148.15	198	84.08	215	394.72
65757	183.02	3,389	149.22	2,071	83.59	2,182	415.83
65758	146.77	. 64	121.45	33	72.46	35	340.68
65759	175.17	606	158.55	283	86.76	316	420.49
65760	145.56	395	136.05	188	74.74	206	356.35
65761	152.38	836	138.81	468	85.82	509	377.00
65762	152.25	330	138.55	185	83.51	200	374.32
65764	160.21	519	143.55	249	79.08	296	382.84
65765	171.13	72	182.35	40	102.62	42	456.09
65766	128.16	63	104.29	41	57.63	43	290.08
65767	163.17	1,017 278	138.55	533 140	77.71 83.58	596	379.44
65768	159.08		135.77	863	89.94	152	378.43
65769	162.58	1,558	147.84	1,011	89.94 80.73	942 1,097	400.36
65770	174.58	1,856 471	148.13 157.52	235	98.33	1,097 245	403.44 426.38
65771	170.53 157.20	1,235	149.43	680	90.60	730	426.38 397.24
65772 65773	157.26	394	140.69	196	81.83	218	377.24 375.78
65774	162.02	701	137.14	373	76.92	216 415	376.08
65775	166.19	13,033	145.75	6,727	84.65	7,293	396.60
65776	144.54	82	148.06	31	83.85	34	376.45
05110	744154	VL	210.00		55.65	5 -1	0.0.73

	AVERAGE		AVERAGE		MERIOE		******
	LIABILITY	LIABILITY	COLLISION	COLLISION	AVERAGE COMPREHENSIVE	COMPREHENCIAL	AVERAGE
ZIP	PREMIUM	EXPOSURES	PREMIUM	EXPOSURES	PREMIUM	COMPREHENSIVE EXPOSURES	TOTAL
	, KEIIZOII	EM COOKES	I KLIILOII	ENI COURES	LYCHION	EXPOSURES	PREMIUM
65777	174.83	245	148.53	109	82.70	115	406.06
65778	143.64	377	147.87	· 191	85.05	226	376.56
6577 9	152.10	1,297	135.23	720	77.54	795	364.88
65781	186.25	3,617	152.76	2,245	85.74	2,365	424.75
65783	145.45	139	142.55	62	88.42	67	376.42
65784	164.78	72	152.70	· 40	87.35	43	404.83
65785	154.46	3,186	140.00	1,785	82.99	2,019	377.46
65786	184.32	1,064	148.47	551	84.26	595	417.04
65787	176.59	624	141.23	380	81.44	415	399.26
65788	160.74	270	140.26	117	76.81	129	377.81
6578 9	153.21	1,100	142.46	446	78.20	511	373.86
65790	159.12	524	140.30	242	76.98	252	376.41
65791	152.31	2,869	144.84	1,457	85.11	1,631	382.26
65792	270.11	9	116.80	. 5	62.20	5	449.11
65793	159.50	3,671	149.51	1,801	85.66	1,983	394.66
65800	184.29	48	157.10	31	84.63	. 32	426.01
65801	237.99	1,282	187.65	813	92.09	855	517.74
65802	209.36	18,252	163.01	11,082	76.95	11,802	449.33
65803	205.44	20,820	158.02	12,523	75.50	13,335	438.97
65804	216.48	25,554	175.79	19,552	85.80	20,505	478.07
65805	261.05	142	235.41	94	110.60	100	607.06
65806	226.75	3,239	171.90	1,787	77.23	1,905	475.88
65807	216.68	26,758	171.75	19,508	83.02	20,417	471.45
65808	217.74	610	205.16	438	103.47	462	526.37
65809	223.08	2,733	191.92	2,145	99.63	2,235	514.64
65810	227.56	4,210	180.26	3,239	90.72	3,347	498.54
99999	234.12	4,367	263.15	1,875	131.33	2,003	628.59
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		3,206,930		2,155,105		2,286,842	

AETNA CASUALTY & SURETY CO OF IL AETNA CASUALTY AND SURETY COMPANY AETNA INSURANCE COMPANY AETNA INSURANCE COMPANY OF ILLINOIS AGRICULTURAL INSURANCE COMPANY AIU INSURANCE COMPANY ALLIANCE ASSURANCE CO OF AMERICA ALLIED MUTUAL INS CO ALLIED PROPERTY & CASUALTY INS CO ALLIED PROPERTY & CASUALTY INS CO ALLIED AUTUAL INS CO ALLIED PROPERTY & CASUALTY INS CO ALLIED PROPERTY & CASUALTY INS CO ALLIED PROPERTY & CASUALTY INS CO ALLIED PROPERTY & CASUALTY INS CO ALLIED PROPERTY & CASUALTY INS CO ALLIED AUTUAL INSURANCE COMPANY AMERICAN AND FOREIGN INSURANCE COMPANY AMERICAN AND FOREIGN INSURANCE CO AMERICAN CASUALTY CO OF READING PA AMERICAN EMPLOYERS INSURANCE CO AMERICAN FAMILY MUTUAL INS CO AMERICAN FIRE & CASUALTY COMPANY AMERICAN INDEMNITY COMPANY AMERICAN INSURANCE COMPANY THE AMERICAN INSURANCE COMPANY THE AMERICAN INSURANCE COMPANY THE AMERICAN MANUFACTURERS MUTUAL INS CO AMERICAN MANUFACTURERS MUTUAL INS CO AMERICAN MATIONAL PROPERTY & CASUALTY C AMERICAN NATIONAL PROPERTY & CASUALTY C AMERICAN STATES INSURANCE CO AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AMERICAN STATES INSURANCE COMPANY AND AUTUAL INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY ATLANTIC INSURANCE COMPANY CASUALTY RECTPROCAL EXCHANGE CENTURY INDEMNITY COMPANY CAMERON MUTUAL INSURANCE COMPANY CAMERON MUTUAL INSURANCE COMPANY CAMERON MUTUAL INSURANCE COMPANY CAMERON MUTUAL INSURANCE COMPANY CAMERON MUTUAL INSURANCE COMPANY CANALTY RECTPROCAL EXCHANGE CENTURY INDEMNITY COMPANY CANALTY RECTPROCAL EXCHANGE CENTURY INDEMNITY COMPANY CASUALTY RECTPROCAL EXCHANGE CENTURY INSU	AVERAGE	AVERAGE	AVERAGE	AVERAGE
COMPANY NAME	PREMIUM	PREMIUM	PREMIUM	PREMIUM
AETNA CASUALTY & SURETY CO OF IL	354.34	171.67	124.14	58.53
AETNA CASUALTY AND SURETY COMPANY	525.49	242.78	186.01	96.70
AETNA INSURANCE COMPANY	845.65	383.63	322.24	139.79
AETNA INSURANCE COMPANY OF ILLINOIS	414.23	186.58	149.91	. 77.74
AGRICULTURAL INSURANCE COMPANY	394.00	200.00	153.00	41.00
AIU INSURANCE COMPANY	563.99	203.26	267.03	93.69
ALLIANCE ASSURANCE CO OF AMERICA	1354.00	575.00	420.00	359.00
ALLIED MUTUAL INS CO	604.32	277.22	214.02	113.09
ALLIED PROPERTY & CASUALTY INS CO	361.15	160.30	134.26	66.58
ALLSTATE INDEMNITY COMPANY	1045.50	421.33	425.86	198.30
ALLSTATE INSURANCE COMPANY	518.92	216.86	194.38	107.69
AMCO INSURANCE COMPANY	392.67	168.46	151.07	73.14
AMERICAN ALLIANCE INSURANCE COMPANY	565.78	351.84	132.02	81.92
AMERICAN AND FOREIGN INSURANCE CO	496.09	206.44	196.07	93.58
AMERICAN CASUALTY CO OF READING PA	499.71	221.51	179.04	99.16
AMERICAN ECONOMY INSURANCE COMPANY	370.68	133.34	148.22	89.12
AMERICAN EMPLOYERS INSURANCE CO	992.50	373.05	407.69	211.75
AMERICAN FAMILY MUTUAL INS CO	494.31	216.39	177.12	100.80
AMERICAN FIRE & CASUALTY COMPANY	483.86	224.38	189.83	69.66
AMERICAN FIRE AND INDEMNITY COMPANY	431.40	260.06	122.62	48.71
AMERICAN INCENDING COMPANY THE	748.10	452.40	223.78	71.92
AMEDICAN INTERNATIONAL THE	614.59	4/6.89	237.89	99.61
AMERICAN INTERNATIONAL INS CO	412.01	1/5.01	171.26	05.14
AMERICAN MATARISTS TUSTORE CO	677 01	223.53	217 00	04.25
AMERICAN NATIONAL GENERAL THE CO	754 27	320.00	213.U9	74.00
AMERICAN NATIONAL PROPERTY & CASHALTY C	424 50	178 57	148 33	77 60
AMERICAN PROTECTION INSURANCE CO	548.66	250.33	191 30	107.03
AMERICAN STANDARD INS CO OF WISCONSIN	1106.54	459.85	447.61	199.07
AMERICAN STATES INSURANCE COMPANY	392.42	142.60	158.20	91.62
AMERICAN STATES PREFERRED INS CO	358.34	154.73	131.31	72.31
AMERISURE INSURANCE COMPANY	476.33	165.11	199.16	112.06
AMICA MUTUAL INSURANCE COMPANY	753.27	342.46	249.34	161.47
ASSOCIATED INDEMNITY CORPORATION	612.37	343.22	187.45	81.70
ASSURANCE COMPANY OF AMERICA	362.75	183.06	131.57	48.12
ATLANTA CASUALTY COMPANY	897.93	289.64	431.19	177.10
ATLANTIC INSURANCE COMPANY	792.16	255.75	399.64	136.77
AUTO OWNERS INSURANCE CO MUTUAL	466.49	191.04	166.46	108.99
AUTOMOBILE CLUB INTER-INS EXCHANGE	400.36	99.18	197.64	103.54
AUTOMOBILE INS CO OF HARTFORD CT	776.72	347.67	278.96	150.09
BANKERS STANDARD INSURANCE COMPANY	635.24	244.93	201.94	188.37
BOSTON OLD COLONY INSURANCE COMPANY	503.07	227.12	162.80	113.15
CAMERON MUTUAL INSURANCE COMPANY	396.88	159.56	152.56	84.76
CASUALTY RECIPROCAL EXCHANGE	568.98	227.79	236.23	104.96
CENTURY INDEMNITY COMPANY	637.56	253.95	230.87	152.74
CTONA THE UNIVERSE CONCANCE CO THE	915.76	555.03	257.06	103.67
CITIZENS INCUBANCE COMPANY	63/.47	242.08	212.91	182.48
COLONIAL INSURANCE COMPANY OF AMERICA	13/1.05	669.02	455.39	246.62
COLONIAL INSURANCE CO UP CALIFORNIA	1074.35	445.44	469.93	178.97
COLONIAL DENN INCHDANCE COMPANY	482.22	269.10	158.52	54.60
COLUMNAL FERM INSURANCE CUMPANY	636.72	383.38	171.05	64.51

	AVERAGE	AVERAGE	AVERAGE	AVERAGE
	TOTAL	LIABILITY	COLLISION	COMPREHENSIVE
COMPANY NAME	PREMIUM	PREMIUM	PREMIUM	PREMIUM
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COLUMBIA MUTUAL INSURANCE CO	397.78	143.41	154.17	100.20
CONTINENTAL CASUALTY COMPANY	515.80	233.68	172.86	109.26
CONTINENTAL INSURANCE COMPANY THEX	512.58	203.59	182.87	126.11
CONTINENTAL WESTERN INSURANCE CO	425.05	163.29	169.11	92.64
CORONET INSURANCE COMPANY	504.47	241.16	178.93	84.39
COUNTRY CASUALTY INS CO	1268.95	820.84	325.06	123.05
COUNTRY MUTUAL INSURANCE COMPANY	482.74	242.85	167.96	71.93
CRITERION CASUALTY COMPANY	1249.15	446.65	575.53	226.97
CUMIS INSURANCE SOCIETY INC	821.91	474.63	259.70	87.58
DAIRYLAND INSURANCE COMPANY	1200.02	528.54	227.12	444.36
DEPOSITORS INSURANCE COMPANY	426.97	176.48	168.14	82.35
ECONOMY FIRE & CASUALTY COMPANY	636.28	306.94	199.50	129.84
ECONOMY PREFERRED INSURANCE COMPANY	475.13	221.62	149.41	104.09
ECONOMY PREMIER ASSURANCE COMPANY	666.55	322.55	204.14	139.86
EMCASCO INSURANCE COMPANY	447.71	176.07	170.14	101.50
EMPLOYERS MUTUAL CASUALTY COMPANY	617.35	245.51	237.92	133.91
EQUITY MUTUAL INSURANCE COMPANY	517.84	204.68	211.57	101.59
FARM BUREAU TOWN & COUNTRY INS CO OF MO	557.67	215.97	210.38	131.32
FARMERS ALLIANCE MUTUAL INS CO	529.01	237.42	193.82	97.78
FARMERS AND MERCHANTS INSURANCE CO	451.53	205.41	147.12	99.00
FARHERS INSURANCE COMPANY INC	468.64	192.93	177.73	97.99
FARMLAND MUTUAL INSURANCE COMPANY	427.37	162.10	154.72	110.55
FEDERAL INSURANCE COMPANY	995.81	478.60	343.08	174.13
FEDERAL KEMPER INSURANCE COMPANY	277.78	91.93	112.88	72.97
FEDERATED MUTUAL INSURANCE COMPANY	446.60	123.03	216.60	106.97
FIDELITY AND CASUALTY CO OF NY*	459.59	173.45	161.82	124.31
FIDELITY AND GUARANTY INS UNDERWRITERS	575.39	287.10	182.20	106.09
FIDELITY AND GUARANTY INSURANCE COMPANY	626.97	345.19	187.76	94.02
FIREMANS FUND INSURANCE COMPANY	895.51	518.81	262.94	113.76
FIREMENS INS CO OF NEWARK, NEW JERSEY	532.10	198.90	216.25	116.96
FIRST NATIONAL INS CO OF AMERICA	1009.22	455.64	389.42	164.16
GATEWAY INSURANCE COMPANY	595.16	274.68	256.56	63.93
GEICO GENERAL INS CO	437.78	226.71	144.50	66.57
GEICO INDEMNITY COMPANY	791.99	288.61	348.97	154.41
GENERAL ACCIDENT INS CO OF AMERICA	682.86	276.18	256.61	150.06
GENERAL CASUALTY CO OF WISCONSIN	342.49	157.78	108.62	76.08
GENERAL INSURANCE CO OF AMERICA	1157.89	562.16	418.79	176.94
GLENS FALLS INSURANCE COMPANY THE	968.00	737.00	175.00	56.00
GOVERNMENT EMPLOYEES INSURANCE CO	401.99	195.94	137.82	68.23
GREAT AMERICAN INSURANCE COMPANY		27.28	*	•
GRINNELL MUTUAL REINSURANCE COMPANY	354.22	129.42	133.78	91.02
GULF INSURANCE COMPANY	376.34	119.51	189.16	67.68
HAMILTON INSURANCE COMPANY	873.38	304.77	456.35	112.26
HANOVER INSURANCE COMPANY THE	727.78	280.16	305.64	141.98
HARTFORD CASUALTY INSURANCE COMPANY	647.24	357.14	197.74	92.36
HARTFORD FIRE INSURANCE COMPANY	518.64	303.16	147.21	68.28
HAWKEYE SECURITY INSURANCE COMPANY	546.19	231.77	216.92	97.50
HOME INDEMNITY COMPANY THE	745.06	343.44	271.94	129.68
HOME INSURANCE COMPANY THE	511.91	180.89	169.82	161.19
HORACE MANN INSURANCE COMPANY	666.25	298.01	236.75	131.49
COMPANY NAME COLUMBIA MUTUAL INSURANCE CO CONTINENTAL CASUALTY COMPANY CONTINENTAL INSURANCE COMPANY CONTINENTAL WESTERN INSURANCE CO CORONET INSURANCE COMPANY COUNTRY CASUALTY INS CO COUNTRY MUTUAL INSURANCE COMPANY CRITERION CASUALTY COMPANY CRITERION CASUALTY COMPANY CUMIS INSURANCE SOCIETY INC DAIRYLAND INSURANCE COMPANY DEPOSITORS INSURANCE COMPANY ECONOMY FIRE & CASUALTY COMPANY ECONOMY PREFERRED INSURANCE COMPANY ECONOMY PREMIER ASSURANCE COMPANY EMPLOYERS MUTUAL CASUALTY COMPANY EMPLOYERS MUTUAL CASUALTY COMPANY EMPLOYERS MUTUAL CASUALTY COMPANY FARM BUREAU TOWN & COUNTRY INS CO OF MO FARMERS ALLIANCE MUTUAL INS CO FARMERS AND HERCHANTS INSURANCE CO FARMERS AND HERCHANTS INSURANCE CO FARMERS INSURANCE COMPANY FEDERAL KEMPER INSURANCE COMPANY FEDERAL INSURANCE COMPANY FEDERAL KEMPER INSURANCE COMPANY FIDELITY AND CASUALTY CO OF NY* FIDELITY AND GUARANTY INSURDERWRITERS FIDELITY AND GUARANTY INSURDERWRITERS FIDELITY AND GUARANTY INSURANCE COMPANY FIREMANS FUND INSURANCE COMPANY FIREMENS INS CO OF NEWARK, NEW JERSEY FIRST NATIONAL INS CO OF AMERICA GATEWAY INSURANCE COMPANY GEICO GENERAL INS CO GEICO INDEMNITY COMPANY GENERAL ACCIDENT INS CO OF AMERICA GENERAL ACCIDENT INS CO OF AMERICA GENERAL INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON FIRE INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAMISTON INSURANCE COMPANY HAWEYE SECURITY INSURANCE COMPANY HAWEYE SECURITY INSURANCE COMPANY HAWEYE SECURITY INSURANCE COMPANY HOME INSURANCE COMPANY HOME INSURANCE COMPANY HE HORACE MANN INSURANCE COMPANY ILLINOIS NATIONAL INSURANCE COMPANY ILLINOIS NATIONAL INSURANCE COMPANY	1247.16	508.22	473.79	265.15

COMPANY NAME	AVERAGE	AVERAGE	AVERAGE	AVERAGE
	TOTAL	LIABILITY	COLLISION	COMPREHENSIVE
COMPANY NAME	PREMIUM	PREMIUM	PREMIUM	PREMIUM
INDEMNITY INS CO OF NORTH AMERICA	1883.80	727.33	478.75	677.71
INFINITY INSURANCE COMPANY	1246.58	510.03	492.80	243.74
INSURANCE COMPANY OF ILLINOIS	256.03	111.73	98.69	45.60
INSURANCE COMPANY OF NORTH AMERICA	735.93	330.78	217.36	187.78
KANSAS CITY FIRE & MARINE INS CO	624.67	218.33	230.33	176.00
LEADER NATIONAL INSURANCE CO	851.85	272.05	406.05	173.74
LIBERTY INSURANCE CORPORATION	944.27	530.66	312.7 9	100.83
LIBERTY MUTUAL FIRE INSURANCE CO	581.17	322.66	197.07	61.44
LUMBERMENS MUTUAL CASUALTY CO	533.88	250.73	195.97	87.18
MARYLAND CASUALTY COMPANY	461.47	233.24	170.39	57.84
MASSACHUSETTS BAY INS CO	. 892.68	391.76	328.22	172.70
MAYFLOWER INSURANCE COMPANY LTD., THE	629.02	313.10	211.55	104.38
MERASTAR INSURANCE COMPANY	539.37	225.40	111.38	202.58
METROPOLITAN CASUALTY INS CO	467.81	225.60	166.80	75.40
METROPOLITAN GENERAL INS CO	1371.22	623.16	551.32	196.74
METROPOLITAN PROPERTY & CASUALTY INS CO	498.58	248.62	174.00	75.96
MICHIGAN MUTUAL INSURANCE COMPANY	486.67	163.70	205.38	117.59
MID CENTURY INSURANCE COMPANY	1192.64	468.23	383.58	340.84
MIDWEST MUTUAL INSURANCE CO	524.53	207.92	212.31	104.30
MIDWESTERN INSURANCE COMPANY	1161.07	459.86	444.89	256.31
MILLERS GENERAL INSURANCE COMPANY	444.47	210.90	139.93	93.64
MILLERS MUTUAL INS ASSN OF ILLINOIS	522.86	249.74	165.59	107.52
NATIONAL FIRE INS CO OF HARTFORD	760.60	316.90	295.04	148.66
NATIONAL GENERAL INS CO	364.42	155.57	126.09	82.76
NATIONAL INSURANCE ASSOCIATION	1225.97	550.14	476.07	199.76
NATIONAL SURETY CORPORATION	1213.37	730.94	348.08	134.35
NATIONWIDE AGRIBUSINESS INS CO	89.76	-37.67	75.86	51.57
NATIONWIDE GENERAL INSURANCE CO	541.09	174.77	218.01	148.31
NATIONWIDE MUTUAL FIRE INSURANCE CO	489.19	195.70	196.60	96.89
NATIONWIDE MUTUAL INSURANCE COMPANY	494.91	194.75	201.93	98.23
NATIONWIDE PROPERTY & CASUALTY INS CO	678.80	288.97	268.79	121.04
NEW YORK UNDERWRITERS INSURANCE CO	378.74	218.99	108.95	50.80
NIAGARA FIRE INSURANCE COMPANY	792.87	385.91	272.27	134.70
NORTHERN ASSURANCE CO OF AMERICA	710.99	243.55	305.00	162.43
NORTHERN INSURANCE CO OF NEW YORK	823.99	487.13	270.67	66.20
NORTHLAND INSURANCE COMPANY	1070.86	454.26	395.33	221.28
OHIO CASUALTY INSURANCE COMPANY	715.12	340.95	281.03	93.14
OMAHA PROPERTY AND CASUALTY INS CO	403.20	155.91	163.16	84.13
PACIFIC EMPLOYERS INSURANCE COMPANY	777.00	321.00	272.33	183 67
PACIFIC INDEMNITY COMPANY	690.13	361.17	173.30	155 67
PENNSYLVANIA GENERAL INSURANCE CO	491.60	198.77	180.50	112 33
PENNSYLVANTA NATTONAL MUTUAL CAS THE CO	705.42	272.31	284.70	148 41
PHOENIX INSURANCE COMPANY THE	506.76	237 08	181 31	88 36
PRATRIE STATE FARMERS INSURANCE ASSOC	374.45	163 76	137.60	77 11
PREFERRED ARSTATNERS THE CO	386 87	192 12	138 67	73.11 F4 07
PREFERRED RISK MITHAL TUSHPANCE CO	410 24	140 07	171 [1	70 44
PRINCIPAL CASHALTY THE CO	417.44	217 00	1/1.51	17.00
PROCRESSIVE CASUALTY THEHDANCE CO	1670.01	700.00	200.07	155.75
PROUTDENCE WASHINGTON THOUDANCE CO	10/7.23	700.74	143.47	254.02
DDIDENTIAL CENEDAL THE CO	450.19	212.32	141.5/	76.30
PRIDENTIAL GENERAL INS CO	677.61	241.00	194.42	114.19
INDEMNITY INS CO OF NORTH AMERICA INFINITY INSURANCE COMPANY INSURANCE COMPANY OF ILLINOIS INSURANCE COMPANY OF NORTH AMERICA KANSAS CITY FIRE & MARINE INS CO LEADER NATIONAL INSURANCE CO LIBERTY INSURANCE CORPORATION LIBERTY MUTUAL FIRE INSURANCE CO LUMBERMENS MUTUAL CASUALTY CO MAYFLOWER INSURANCE COMPANY MASSACHUSETTS BAY INS CO MAYFLOWER INSURANCE COMPANY METROPOLITAN CASUALTY INS CO METROPOLITAN GENERAL INS CO METROPOLITAN PROPERTY & CASUALTY INS CO METROPOLITAN PROPERTY & CASUALTY INS CO METROPOLITAN PROPERTY & CASUALTY INS CO MICHIGAN MUTUAL INSURANCE COMPANY MIDWEST MUTUAL INSURANCE COMPANY MIDWEST MUTUAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MILLERS GENERAL INSURANCE COMPANY MATIONAL SURETY CORPORATION NATIONAL SURETY CORPORATION NATIONAL SURETY CORPORATION NATIONWIDE AGRIBUSINESS INS CO NATIONWIDE MUTUAL INSURANCE CO NATIONWIDE FORPERTY & CASUALTY INS CO NEW YORK UNDERWRITERS INSURANCE CO NATIONWIDE PROPERTY & CASUALTY INS CO NEW YORK UNDERWRITERS INSURANCE CO NATIONWIDE NOOR OF NEW YORK NORTHERN INSURANCE COMPANY ONTHERN ASSURANCE CO OF NEW YORK NORTHERN INSURANCE COMPANY OHAHA PROPERTY AND CASUALTY INS CO PACIFIC EMPLOYERS INSURANCE COMPANY OHAHA PROPERTY AND CASUALTY INS CO PACIFIC INDEMNITY COMPANY PENNSYLVANIA GENERAL INSURANCE CO PENNSYLVANIA GENERAL INSURANCE CO PENNSYLVANIA NATIONAL MUTUAL CAS INS CO PREFERRED ABSTAINERS INSURANCE CO PENNSYLVANIA FARMERS INSURANCE CO PENNSYLVANIA GENERAL INSURANCE CO PERSSIVE CASUALTY INSURANCE CO PROGRESSIVE CASUALTY INSURANCE CO PROPERSIVE WASHINGTON INSURANCE CO PROPUDENCE WASHINGTON INSURANCE CO PROPUDENTIAL GENERAL INS CO PROPUDENTIAL PROPERTY & CASUALTY INS CO	479.24	267.94	13/.5/	73,73

REGENT INSURANCE COMPANY ROYAL INDEMNITY COMPANY ROYAL INSURANCE COMPANY OF AMERICA SAFECO INSURANCE COMPANY OF ILLINOIS SAFECO INSURANCE COMPANY OF ILLINOIS SAFECO NATIONAL INSURANCE COMPANY SAFEGUARD INSURANCE COMPANY SECURA INSURANCE A MUTUAL COMPANY SELECT INSURANCE A MUTUAL COMPANY SENTRY INSURANCE A MUTUAL COMPANY SELECT INSURANCE A MUTUAL COMPANY SELETR HUTUAL INSURANCE CO STALE GENERAL INS CO SHELTER HUTUAL INSURANCE COMPANY ST PAUL GUARDIAN INSURANCE COMPANY ST PAUL HERCURY INSURANCE COMPANY STATE AUTO PROPERTY & CASUALTY INS CO STATE FARM FIRE AND CASUALTY CO STATE FARM FIRE AND CASUALTY CO STATE FARM MUTUAL AUTOMOBILE INS CO SUN INSURANCE OFFICE OF AMERICA INC TEACHERS INSURANCE COMPANY TEXAS GENERAL INDEMNITY COMPANY TRANSAMERICA INSURANCE COMPANY TRANSAMERICA PREMIER INSURANCE COMPANY TRAVELERS INDEMNITY CO OF AMERICA TRAVELERS INDEMNITY CO OF AMERICA TRAVELERS INDEMNITY CO OF AMERICA TRAVELERS INDEMNITY CO OPPANY THIN CITY FIRE INSURANCE COMPANY UNITED SECURITY INSURANCE COMPANY UNITED SERVICES AUTOMOBILE ASSOCIATION UNITED STATES FIDELITY & GUARANTY CO USAA CASUALTY INSURANCE COMPANY VICILANT INSURANCE COMPANY VICINANCE COMPANY VICINANCE COMPANY VICINANCE COMPANY VICINANCE COMPANY VICINANCE COMPANY VIC	AVERAGE TOTAL PREMIUM	AVERAGE LIABILITY PREMIUM	AVERAGE COLLISION PREMIUM	AVERAGE COMPREHENSIVE PREMIUM
DECENT THEIRANCE COMPANY	276 72	132 20	87 57	E4 0E
DOVAL THREMITTY COMPANY	602 60	10% 20	107.26	00.75
DOVAL THELIPANCE COMPANY OF AMERICA	713 25	203 77	397 67	111 82
CAEECO THEIDANCE CO OF AMEDICA	466 44	209.77	377.07	83 61
CAFECO INSURANCE CO OF AMERICA	507.45	207.03	222 20	306.97
SAFECO NATIONAL INSUPANCE COMPANY	577.75 575 38	254.58	214 43	104.23
CAECUADD THOUGH INSURANCE COMPANY	387 61	199.56	170 05	EQ 72
SECURA THEIRANCE A MITTIAL COMPANY	459 45	186.79	150.75	113 66
SELECT THEIRANCE COMPANY	284 32	89 20	161 80	EZ Z2
SENTRY INSURANCE A MITHAL COMPANY	458.55	227.67	157.59	73.29
SHELTER GENERAL THE CO	786.42	366.03	293.86	126 54
SHELTER MUTUAL INSURANCE CO	420.43	184.29	157.18	78 96
ST PAUL GUARRIAN INSURANCE COMPANY	573.90	272.00	201.80	100 10
ST PAUL MERCURY INSURANCE COMPANY	623.32	185.19	264.74	173.39
STANDARD FIRE INSURANCE COMPANY	536.78	250.81	188.45	97.51
STATE AUTO PROPERTY & CASUALTY INS CO	340.58	111.81	157.51	71.26
STATE AUTOMOBILE MUTUAL INS CO	500.62	168.18	231.42	101.02
STATE FARM FIRE AND CASUALTY CO	759.75	343.04	281.45	135.26
STATE FARM MUTUAL AUTOMOBILE INS CO	455.75	202.20	165.35	88.20
SUN INSURANCE OFFICE OF AMERICA INC	851.87	409.28	288.83	153.77
TEACHERS INSURANCE COMPANY	464.29	199.59	167.47	97.24
TEXAS GENERAL INDEMNITY COMPANY	528.63	306.92	158.80	62.91
TRANSAMERICA INSURANCE COMPANY	424.16	130.98	172.62	120.57
TRANSAMERICA PREMIER INSURANCE COMPANY	1148.42	267.04	536.98	344.40
TRAVELERS INDEMNITY CO OF AMERICA	487.36	256.54	154.56	76.26
TRAVELERS INDEMNITY COMPANY	586.75	293.45	199.10	94.20
TRI STATE INSURANCE COMPANY	845.90	306.64	317.65	221.62
TWIN CITY FIRE INSURANCE COMPANY	932.49	514.49	294.23	123.78
UNITED SECURITY INSURANCE COMPANY	461.64	191.93	186.47	83.23
UNITED SERVICES AUTOMOBILE ASSOCIATION	540.35	231.25	234.52	74.57
UNITED STATES FIDELITY & GUARANTY CO	773.83	428.36	229.81	115.66
USAA CASUALTY INSURANCE COMPANY	660.71	261.31	305.61	93.79
VALLEY FORGE INSURANCE COMPANY	533.30	231.59	192.76	108.95
VIGILANT INSURANCE COMPANY	898.71	438.58	299.33	160.80
VIKING INSURANCE COMPANY OF WI	1194.01	524.64	484.81	184.57
WEST AMERICAN INSURANCE COMPANY	564.10	262.07	222.25	79.77
WINDSOR INSURANCE COMPANY	1447.88	289.64	870.14	288.10
WORLDWIDE UNDERWRITERS INSURANCE COMPAN	400.64	182.35	142.89	76.19

MARKET SHARE

The following pages list all companies writing private passenger automobile insurance in Missouri by 1991 market share. It also contains each companies loss ratio for 1991. The data was derived by using the 1991 Page 14 Supplement.

MISSOURI DEPARTMENT OF INSURANCE 1991 PAGE 14 SUPPLEMENT EXPERIENCE WITH MARKET SHARE TOTAL PRIVATE PASSENGER AUTOMOBILE

OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET Share	COMPANY	NAME
1	176	25170	4400 075 005			
2	473	25178 19275	\$402,939,985	27.053	STATE F	ARM MUTUAL AUTOMOBILE INS CO
3	069	21628	\$190,565,724	12.795	AMERICA	N FAMILY MUTUAL INS CO
4	- 123	23388	\$96,181,993	6.458	FARMERS	INSURANCE COMPANY INC
5	008	19232	\$92,302,741	6.197	SHELTER	MUTUAL INSURANCE CO
6	176	25143	\$74,405,904 \$67,657,500	4.996	ALLSTATI	E INSURANCE COMPANY
7	473	19283	\$43,453,508 \$42,955,921	2.917	STATE FA	ARM FIRE AND CASUALTY CO
8	000	15512	\$41,213,890	2.884 2.767	AMERICAN	N STANDARD INS CO OF WISCONSIN
9	514	26859	\$27,381,167	1.838	EADM DU	ILE CLUB INTER-INS EXCHANGE
10	000	15725	\$25,364,118	1.703	CAMEDON	REAU TOWN & COUNTRY INS CO OF MO
11	020	19690	\$23,146,455	1.554	AMERICAL	MUTUAL INSURANCE COMPANY
12	200	* 25941	\$20,689,139	1.389	UNTTER	N ECONOMY INSURANCE COMPANY SERVICES AUTOMOBILE ASSOCIATION
13	069	21687	\$19,849,242	1.333	MID CENT	TURY INSURANCE COMPANY
14	077	25704	\$14,660,621	0.984	FARMERS	AND MERCHANTS INSURANCE CO
15	163	24759	\$14,505,836	0.974	SAFECO N	NATIONAL INSURANCE COMPANY
16	111	23035	\$13,848,958	0.930	LIBERTY	MUTUAL FIRE INSURANCE CO
17	407	26891	\$13,319,431	0.894	IGF INSU	JRANCE COMPANY
18 19	163	24740	\$12,590,396	0.845	SAFECO 1	INSURANCE CO OF AMERICA
20	091	30104	\$11,121,380	0.747	HARTFORD	UNDERWRITERS INSURANCE CO
21	807 076	40371	\$10,385,100	0.697	COLUMBIA	NUTUAL INSURANCE CO
22	000	21865	\$10,178,124	0.683	ASSOCIAT	FED INDEMNITY CORPORATION
23	155	11738	\$9,269,037	0.622	LEADER N	MATIONAL INSURANCE CO
23	źss	24260	\$9,173,465	0.616	PROGRESS	SIVE CASUALTY INSURANCE CO
			DYDECT			
		PREMIUM	DIRECT		DIRECT	
OBS		EARNED	LOSSES	_	LOSSES	LOSS
		2711112	PAID		NCURRED	RATIO
1	\$390	,644,482	\$266,098,418	6247	05/ 333	/A MA
2		,208,158	\$128,085,848		956,777	68.59
3		603,119	\$66,392,241		517,720	69.72
4		458,203	\$58,514,010		022,020 636,149	72.96
5	\$74	287,685	\$46,880,523		181,885	63.02
6		,168,162	\$35,078,714		032,291	66.20 72.52
7	\$42,	,049,785	\$30,951,753		443,967	72.40
8		,923,460	\$28,856,136		634,425	68.30
9		972,594	\$16,500,062		003,832	66.75
10		687,270	\$19,103,918		455,722	71.85
11		100,621	\$15,340,203		786,898	68.34
12		134,089	\$11,714,089		422,074	61.70
13		297,268	\$13,681,679	\$14,	878,707	77.10
14 15		580,040	\$10,499,044		116,133	89.96
		444,831	\$9,618,328	\$9,	575,935	66.29
16 17		735,204	\$10,219,182	\$9,	381,659	68.30
18		084,610	\$4,508,438	. \$7,	653,438	63.33
19		790,790	\$5,810,649		268,992	61.65
20		130,894	\$7,754,961		041,898	72.25
21		792,943	\$6,529,832		104,108	69.45
22		226,957	\$6,121,976		364,188	81.79
23		291,704 541,857	\$3,623,243		205,104	71.38
	¥0,	241,09 <i>f</i>	\$3,726,357	\$4,	618,416	54.07

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OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET Share	COMPANY 1	NAME
24	020	19704	\$8,902,598	0.598	AMEDICAN	STATES INSURANCE COMPANY
25	855	14583 19240	\$8,231,396 \$7,432,405	0.553 0.512		MUTUAL INS ASSN OF ILLINOIS INDEMNITY COMPANY
26	800	T .: T .: .	\$7,622,495			
27	020	37214	\$7,523,666	0.505		STATES PREFERRED INS CO
28	603	10812	\$7,465,697 \$7,061,702	0.501		INSURANCE COMPANY
29	. 140	10723	\$7,041,782	0.473 0.444		INSURANCE CO OF CALIFORNIA
30	052	13137	\$6,614,054	0.494		NSURANCE COMPANY OF WI
31 32	408 169	28401 21164	\$6,040,254 \$5,997,070	0.403		NATIONAL PROPERTY & CASUALTY C D INSURANCE COMPANY
33	081	22063	\$5,685,963	0.382		NT EMPLOYEES INSURANCE CO
34	084	21792	\$5,670,661	0.381		CASUALTY COMPANY
35		25968	\$5,590,350	0.375		UALTY INSURANCE COMPANY
36	200 003	19100	\$5,566,426	0.375		JRANCE COMPANY
37	056	21245	\$5,497,476	0.369		UTUAL INSURANCE COMPANY
38	304	32352	\$5,377,441	0.361		AL PROPERTY & CASUALTY INS CO
39		22918	\$5,175,671	0.347		MOTORISTS INSURANCE CO
	108		\$5,019,067	0.337		ITAN PROPERTY & CASUALTY INS CO
40	241	26298		0.327		
41	163	24724	\$4,869,572 \$6,777,336			TIONAL INS CO OF AMERICA
42	123	23361	\$4,777,224	0.321		GENERAL INS CO
43	169	24988	\$4,632,621	0.311		NSURANCE A MUTUAL COMPANY
44	048	20761	\$4,370,942	0.293		LD COLONY INSURANCE COMPANY
45	.096	22543	\$4,140,714	0.278		NSURANCE A MUTUAL COMPANY
46	084	22268	\$4,011,763	0.269	DIXIE IN:	SURANCE COMPANY
			DIRECT		DIRECT	
		PREMIUM	DIRECT LOSSES		DIRECT LOSSES	LOSS
ODC						
OBS		EARNED	PAID		INCURRED	RATIO
24	. 60	,536,589	\$7,088,976	\$6	5,061,384	63.56
25		,385,202	\$5,563,219		5,872,828	70.04
26		,240,987	\$4,575,905		335,532	59.87
27		,940,534	\$4,538,805		5,334,598	76.86
28		,646,801	\$4,226,177		7,744,636	62.05
29		,943,178	\$4,557;325		5,248,656	75.59
30		,727,315	\$4,099,233		5,400,821	80.28
31		,927,975	\$4,575,975		5,091,491	85.89
32		966,399	\$3,752,227		1,198,341	70.37
33		,419,274	\$3,504,510		,067,850	75.06
: 34		,249,772	\$3,131,808		3,188,125	60.73
35			\$2,770,148			63.00
		380,924			3,389,808	
36		588,807	\$3,576,969		3,930,564	70.33
37		,490,673	\$4,155,798 \$2,711,477		4,513,394 5,297,311	82.20
38		,155,617				63.96
39		,866,313	\$2,741,758		3,703,762	76.11
40		,672,166	\$3,291,326		3,313,453	92.32
41		,650,771	\$2,362,382		3,463,038	74.46
42		,741,222	\$2,828,044		2,641,819	55.72
43		,364,184	\$2,913,764		784,655	109.63
44		,095,845	\$2,481,906		,097,248	100.03
45		,178,020	\$3,093,661		2,936,285	70.28
46	\$4	,287,678	\$2,900,060	\$2	2,874,178	67.03

	NAIC	NAIC	PREMIUM	MARKET	
OBS	GROUP	CODE	WRITTEN	SHARE	COMPANY NAME
				J.III.	COM ANT MANE
47	124	19488	\$3,931,439	0.264	AMEDICATE THEAD AND COMPANY
48	003	42579	\$3,753,316		AMERISURE INSURANCE COMPANY
49	212	19305		0.252	ALLIED PROPERTY & CASUALTY INS CO
50			\$3,732,075	0.251	ASSURANCE COMPANY OF AMERICA
	000	28339	\$3,696,005	0.248	GATEWAY INSURANCE COMPANY
51	0,77	21962	\$3,610,248	0.242	PENNSYLVANIA GENERAL INSURANCE CO
52	196	25879	\$3,558,980	0.239	FIDELITY AND GUARANTY INS UNDERWRITERS
53	855	40185	\$3,553,737	0.239	MILLERS GENERAL INSURANCE COMPANY
54	044	38369	\$3,046,059	0.205	NORTHERN ASSURANCE CO OF AMERICA
55	164	24775	\$2,701,356	0.181	ST PAUL GUARDIAN INSURANCE COMPANY
56	175	25127	\$2,693,676	0.181	STATE AUTO PROPERTY & CASUALTY INS CO
57	880	31534	\$2,667,381	0.179	CITIZENS INSURANCE COMPANY OF AMERICA
58	156	24205	\$2,516,643	0.169	PROUTEENCE MACUTANTON THOUSANDS OF
59	175	25135			PROVIDENCE WASHINGTON INSURANCE CO
60	280	18988	\$2,460,283	0.165	STATE AUTOMOBILE MUTUAL INS CO
61			\$2,422,019	0.163	AUTO OWNERS INSURANCE CO MUTUAL
	038	20397	\$2,366,076	0.159	VIGILANT INSURANCE COMPANY
62	518	14117	\$2,337,264	0.157	GRINNELL MUTUAL REINSURANCE COMPANY
63	081	35882	. \$2,331,089	0.157	GEICO GENERAL INS CO
64	050	20990	\$2,310,077	0.155	COUNTRY MUTUAL INSURANCE COMPANY
65	241	40169	\$2,276,892	0.153	METROPOLITAN CASUALTY INS CO
66	140	23787	\$2,188,567	0.147	NATIONWIDE MUTUAL INSURANCE COMPANY
67 .	084	26832	\$2,150,909	0.144	AMERICAN ALLIANCE INSURANCE COMPANY
68	303	15032	\$2,109,869	0.142	PREFERRED RISK MUTUAL INSURANCE CO
69	079	23728	\$2,096,817	0.141	NATIONAL GENERAL INS CO
			42,070,017	0.141	MATIONAL GENERAL INS CO
			DIRECT		DIDECT
		PREMIUM			DIRECT
OBS		EARNED	LOSSES		LOSSES LOSS
ODS		CARNED	PAID		INCURRED RATIO
47	. 60	,007,361	40 717 557		***
48			\$2,717,557		,142,595 53.47
		,686,556	\$2,218,818	\$3	,038,848 82.43
49		,979,257	\$2,977,053	\$1,	,661,739 41.76
50		. 468,616ر	\$2,157,031	\$2	,544,627 70.36
51	\$3	232, 637,	\$1,865,904	\$2	,447,459 67.29
52	`\$3	,635,576	\$2,437,968	\$2	,492,626 68.56
53	\$3	,543,511	\$1,875,226	Šī.	,911,576 53.95
54		,812,620	\$1,966,551		,166,296 77.02
55		,308,973	\$1,124,651		,970,398 85.34
56		,522,645			
57		,622,044	\$1,451,698	\$1.	,971,919 78.17
58		,266,681	\$1,132,500		,750,722 66.77
59			\$1,413,633		,256,821 99.57
		,400,471	\$1,906,184		,897,630 79.05
60		,419,322	\$1,557,984		,752,128 72.42
61		,300,164	\$1,368,271	\$1,	,077,049 46.82
62		,221,389	\$1,548,480		,527,493 68.76
63		,057,035	\$1,266,652	\$1	,515,047 73.65
64 .		,207,538	\$1,453,419		,723,654 78.08
65		,293,894	\$1,479,434		,435,482 62.58
66	\$2	793, 227,	\$1,461,284		,408,157 63.21
67	\$1	,483,324	\$667,050		,130,419 76.21
68		,075,084	\$1,430,399		613,142 77.74
69		,999,328	\$966,622		\$809,613 40.49
			1,00,022	,	707,010 90,97

OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET SHARE	COMPANY	NAME
70	077	21970	62 077 000	0.136	CENEDAL	ACCIDENT INS CO OF AMERICA
70		19038	\$2,031,098 \$2,025,582	0.136		SUALTY AND SURETY COMPANY
71 72	001 239	34789	\$1,776,707	0.119		PENN INSURANCE COMPANY
73	148	24090	\$1,758,954	0.118		RICAN INSURANCE COMPANY
74	000	27944	\$1,754,384	0.118		INSURANCE ASSOCIATION
75	141	11444	\$1,644,317	0.110		INSURANCE COMPANY
76	034	26050	\$1,635,786	0.110		E UNDERWRITERS INSURANCE COMPAN
77	236	42331	\$1,497,187 \$1,476,187	0.101		MERICA INSURANCE COMPANY
78	077	25712	\$1,474,187	0.099		E INSURANCE COMPANY
79	088	22306	\$1,460,952	0.098		SETTS BAY INS CO
80	076	21857	\$1,425,641	0.096		INSURANCE COMPANY THE
81	239	20796	\$1,314,587	0.088		PENN FRANKLIN INSURANCE CO
82	196	25887	\$1,237,879	0.083		TATES FIDELITY & GUARANTY CO
83	108 .	38067	\$1,223,042	0.082		PREFERRED INSURANCE COMPANY
84	059	21326	\$1,203,928	0.081		IRE AND MARINE INSURANCE CO
85	003	42587	\$1,101,950	0.074		RS INSURANCE COMPANY
86	108	22926	\$1,044,954	0.070		FIRE & CASUALTY COMPANY
87	001	19070	\$1,036,492	0.070		FIRE INSURANCE COMPANY
88	212	19356	\$1,030,627	0.069		CASUALTY COMPANY
89	146	24015	\$1,025,764	0.069		D INSURANCE COMPANY
90	007	13935	\$981,965	0.066		D MUTUAL INSURANCE COMPANY
91	189	25623	\$936,702	0.063		INSURANCE COMPANY THE
92	038	20281	\$929,737	0.062	FEDERAL .	INSURANCE COMPANY
			DIRECT		DIRECT	
		PREMIUM	LOSSES		LOSSES	LOSS
OBS		EARNED	PAID		INCURRED	RATIO
003		EARNED	LYID		INCORRED	RATIO
70	\$2	,054,184	\$1,159,955	\$1	,028,819	50.08
71		,760,179	\$2,152,895		,539,359	55.77
72		,853,976	\$1,029,333		\$875,094	47.20
73		,730,787	\$1,508,277		\$717,538	41.46
74		,747,122	\$552,851	_	\$849,756	48.64
75		694,432	\$676,020		\$766,538	45.24
76		,723,833	\$1,426,049	\$1	,217,258	70.61
77		,489,789	\$1,299,312		,494,392	100.31
78		,439,883	\$1,179,592	**	\$546,110	37.93
79		,485,563	\$990,454	Śī	,011,071	68.06
80		,501,396	\$1,172,349		,253,223	83.47
81		,385,526	\$720,804	**	\$638,000	46.05
82		,250,877	\$668,404		\$954,023	76.27
83		,102,737	\$535,506		\$666,883	60.48
84		,472,979	\$792,212		\$898,738	61.01
85		,049,577	\$923,507		\$781,142	74.42
86		,092,724	\$672,904		\$622,667	56.98
87	41	\$654,313	\$312,523		\$218,826	33.44
88	61	,151,112	\$1,644,818		\$870,104	75.59
89	41	\$989,148	\$686,656		\$701,515	70.92
90			\$561,615			
		\$979,372			\$772,429	78.87
91 92		\$963,437 \$935,772	\$438,583 \$350,768		\$381,285	39.58
72		4735,116	4350,708		\$317,271	33.90

	NAIC	NAIC	PREMIUM	MARKET	
OBS	GROUP	CODE	WRITTEN	SHARE	COMPANY NAME
93	300	22578	\$923,874	0.062	HORACE MANN INSURANCE COMPANY
94	148	24066	\$914,474	0.061	
95	001	19062	\$911,357	0.061	
96	148	24074	\$905,983	0.061	
97	332	31925	\$904,307	0.061	PRINCIPAL CASUALTY INS CO
98	218	20508	\$903,693	0.061	VALLEY FORGE INSURANCE COMPANY
99	044	20613	\$874,015	0.059	
100	056	21237	\$863,667	0.058	
101	084	12599	\$853,870	0.057	
102	012	23817	\$835,427	0.056	
103	041	22233	\$833,442	0.056	SELECT INSURANCE COMPANY
104	062 🕏	21407	\$787,975	0.053	
105	140	23779	\$787,233	0.053	
106	028	19976	\$754,950	0.051	AMICA MUTUAL INSURANCE COMPANY
107	077	21776	\$753,753	0.051	 UNITED SECURITY INSURANCE COMPANY
108	218	20427	\$716,050	0.048	AMERICAN CASUALTY CO OF READING PA
109	185	25518	\$710,253	0.048	TRANSAMERICA PREMIER INSURANCE COMPANY
110	098	10804	\$702,799	0.047	
111	189	25658	\$697,244	`0.047	TRAVELERS INDEMNITY COMPANY
112	077	21741	\$695,909	0.047	HAWKEYE SECURITY INSURANCE COMPANY
113	077	19011	\$693,288	0.847	MIDWESTERN INSURANCE COMPANY
114	020	26700	\$675,886	0.045	INSURANCE COMPANY OF ILLINOIS
115	408	39942	\$662,497	0.044	AMERICAN NATIONAL GENERAL INS CO
			DIRECT		DIRECT
		PREHIUM	LOSSES		LOSSES LOSS
OBS.		EARNED	PAID		INCURRED RATIO
07		400/ 40 F			
93		\$986,425	\$650,882		\$159,762 16.20
94		\$905,139	\$556,049		\$711,327 78.59
95		,005,198	\$493,025		\$507,907 50.53
96		\$866,833	\$630,922		\$478,781 55.23 . ·
97		\$913,948	\$1,022,020		\$419,215 45.87
98		,028,376	\$710,049		\$882,965 85.86
99		\$837,608	\$1,072,093		\$588,501 70.26
100		\$864,992	\$521,524		\$416,077 48.10
101		,056,253	\$866,002	•	\$569,788 53.94
102		\$941,214	\$398,788		\$878,072 93.29
103		\$795,731	\$446,434		\$482,787 60.67
104		\$742,609	\$492,600		\$547,123 73.68
105		\$809,298	\$569,606		\$532,328 65.78
106		\$728,327	\$299,721		\$-27,081 -3.72
107		\$798,167	\$726,040		\$461,427 57.81
108		\$787,163	\$926,591		\$450,338 57.21
109		\$735,315	\$485,954		\$793,533 107.92
110		\$772,347	\$514,997		\$356,164 46.11
111		\$740,487	\$561,990		\$167,891 22.67
112		\$723,487	\$448,161		\$627,796 86.77
113		\$687,101	\$484,813		\$641,535 93.37
114		\$618,309	\$413,568		\$428,268 69.26
115.	•	\$620,081	\$368,348		\$523,374 84.40

OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET Share	COMPANY NAME
116	091	19682	\$660,036	0.044	HARTFORD FIRE INSURANCE COMPANY
117	163	39012	\$655,450	0.044	SAFECO INSURANCE COMPANY OF ILLINOIS
118	300	22683	\$631,999	0.042	TEACHERS INSURANCE COMPANY
119	214	19194	\$623,908	0.042	FARMERS ALLIANCE MUTUAL INS CO
120	140	13838	\$622,695	0.042	FARMLAND MUTUAL INSURANCE COMPANY
121	303	42803	\$612,547	0.041	PREFERRED ABSTAINERS INS CO
122	091	29424	\$578,807	0.039	HARTFORD CASUALTY INS CO
123	193	25801	\$573,718	0.039	PRAIRIE STATE FARMERS INSURANCE ASSOC
124	024	19895	\$553,534	0.037	ATLANTIC MUTUAL INSURANCE COMPANY
125	108	30503	\$544,824	0.037	FEDERAL KEMPER INSURANCE COMPANY
126	261	37540	\$533,949	0.036	OMAHA PROPERTY AND CASUALTY INS CO
127	081	22055	\$507,960	0.034	GEICO INDEMNITY COMPANY
128	048	35289	\$498,660	0.033	
129	012	32220	\$496,737	0.033	CONTINENTAL INSURANCE COMPANY THEX
					AMERICAN INTERNATIONAL INS CO
130	303	14559	\$481,138	0.032 0.031	MIDWEST MUTUAL INSURANCE CO
131	088	22292	\$468,777 \$455,461	0.031	HANOVER INSURANCE COMPANY THE
132	775 038	13714 20370		0.031	DRUGGISTS MUTUAL INSURANCE COMPANY
133			\$439,670	0.029	SUN INSURANCE OFFICE OF AMERICA INC
134 135	196 400	35386 24449	\$434,661 \$433,810	0.029	FIDELITY AND GUARANTY INSURANCE COMPANY REGENT INSURANCE COMPANY
136	304	36447	\$389,385	0.026	PRUDENTIAL GENERAL INS CO
137	050	20982	\$385,449	0.026	COUNTRY CASUALTY INS CO
138	041	22217	\$352,644	0.026	GULF INSURANCE COMPANY
130	041	22211	\$352,644	0.024	GOLF INSURANCE COMPANY
			DIRECT		DIRECT
		PREMIUM	LOSSES		LOSSES LOSS
OBS		EARNED	PAID		INCURRED RATIO
114		A444 400	6544 747		6/77 /00 00 00
116		\$644,688	\$544,703		\$633,622 98.28
117		\$389,715	\$177,448		\$360,860 92.60
118		\$616,230	\$342,227		\$235,646 38.24
119		\$627,583	\$626,469		\$596,031 94.97
120		\$556,452	\$374,867		\$386,721 69.50 \$386,000 69.37
121		\$575,285	\$296,299 \$300,435		\$284,000 49.37
122 123		\$613,600 \$592,785	\$399,625 \$496,012		\$308,788 50.32 \$426,417 71.93
		\$500,649	\$229,798		\$258,096 51.55
124 125		\$517,430	\$411,168		\$354,576 68.53
126		\$547,382	\$362,132		\$378,545 69.16
127		\$450,811	\$190,407		\$232,643 51.61
128		\$533,501	\$408,046		\$279,026 52.30
129		\$505,830	\$656,498		\$566,278 111.95
130		\$479,377	\$263,643		\$274,082 57.17
131		\$481,778	\$299,186		\$300,763 62.43
132		\$445,495	\$270,311		\$241,408 54.19
133		\$456,707	\$131,142		\$142,715 31.25
134		\$475,458	\$246,471		\$46,330 9.74
135		\$444,672	\$252,254		\$314,154 70.65
136		\$371,269	\$98,008		\$575,118 154.91
137		\$368,261	\$296,745		\$311,218 84.51
138		\$337,252	\$294,011		\$313,273 92.89
120		4331 1636	4274,UII.		7010)213 72.07

	NAIC	MATC	55515111				
OBS	GROUP	NAIC	PREMIUM	MARKET			
ODS	GROOP	CODE	WRITTEN	SHARE	COMPANY	NAME	
139	076	21881 .	\$716 AGO	0 003	******		
140	003	19097	\$314,089	0.021		L SURETY COR	
141	400	24414	\$306,275	0.021		MUTUAL INS C	
142	534	31968	\$293,898	0.020	GENERAL	CASUALTY CO	OF WISCONSIN
143	076		\$293,077	0.020	MERASTA	R INSURANCE	COMPANY
144	218	21873	\$290,640	0.020	FIREMAN	S FUND INSUR	ANCE COMPANY
145	248	20443	\$281,047	0.019	CONTINE	NTAL CASUALT	Y COMPANY
146	238	13021	\$269,899	0.018			UALTY COMPANY
147		11185	\$269,594	0.018		T INSURANCE	
	241	39950	\$258,074	0.017		LITAN GENERA	
148	218	20478	\$250,730	0.017	NATIONA	L FIRE INS C	OF HARTFORD
149	155	32786	\$238,089	0.016	PROGRES:	SIVE SPECIAL	TY INS CO
150	004	. 27928	\$207,309	0.014	AMEX AS	SURANCE COMP.	ANY
151	162	24589	\$206,963	0.014			N INSURANCE CO
152	091	29459	\$198,247	0.013		TY FIRE INS	
153	168	24953	\$193,567	0.013	SOUTH C	AROLINA INSU	RANCE COMPANY
154	124	23396	\$188,966	0.013			JRANCE COMPANY
155	111	42404	\$180,113	0.012		INSURANCE CO	
156	081	41491	\$178,352	0.012		ON CASUALTY	
157	062	21415	\$171,825	0.012	EMPLOYER	RS MUTUAL CAS	SUALTY COMPANY
158	048	35270	\$162,715	0.011	FIDELITY	Y AND CASUAL	TV CO OF NV*
159	189	25666	\$152,126	0.010			CO OF AMERICA
160	047	41181	\$150,469	0.010	UNTVERS	AL UNDERWRITE	DO OF MIERICA
161	052	21105	\$143,219	0.010			CE COMPANY THE
			1210,22,	0.010	month at	TAEK THOOKNIK	LE COMPANY THE
			DIRECT		DIRECT		
		PREMIUM	LOSSES		LOSSES	LOSS	
OBS		EARNED	PAID		INCURRED	RATIO	
						MATE	
139		\$320,593	\$144,037	\$1	,012,153	315.71	
140		\$303,036	\$265,909		\$588,197	194.10	
141		\$268,835	\$192,783		\$294,968	109.72	
142		\$304,777	\$185,497		\$164,583	54.00	
143		\$272,942	\$73,861		\$171,955	63.00	
144		\$54,181	\$3,700		\$19,624	36.22	
145		\$261,643	\$185,470		\$299,285	114.39	
146		\$295,906	\$163,333		\$106,248	35.91	
147		\$229,046	\$119,645		\$250,303	109.28	
148		\$276,005	\$91,962		\$678,752	245.92	
149		\$202,379	\$88,715		\$50,735	25.07	
150		\$169,574	\$40,166		\$41,995	24.76	
151		\$257,164	\$234,646		\$-30,702		
.152		\$208,491	\$133,421		\$180,409	-11.94 86.53	
153		\$228,904	\$254,206		\$558,407		
154		\$202,733	\$165,361	,		243.95	
155		\$187,597	\$138,161		\$87,883	43.31	
156		\$168,528	\$69,953	,	\$-68,314	-36.42	
157		\$153,549			\$81,692	48.47	
158		\$167,121	\$118,111		\$124,430	81.04	
159		\$169,174	\$56,357 \$70,360	:	\$109,369	65.44	
160		\$163,028	\$79,168		\$80,876	47.81	
161			\$113,078		\$62,735	38.48	
101		\$814,875	\$1,070,212	,	\$708,982	87.01	

OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET SHARE	COMPANY NAME
162	024	19909	\$138,981	0.009	CENTENNIAL INSURANCE COMPANY
163	041	22209	\$128,310	0.009	ATLANTIC INSURANCE COMPANY
164	079	38660	\$128,297	0.009	MIC GENERAL INSURANCE CORPORATION
- 165	243	35424	\$122,380	0.008	MINNEHOMA INSURANCE COMPANY
166	048	35106	\$120,138	0.008	NIAGARA FIRE INSURANCE COMPANY
167	219	21180	\$114,743	0.008	JOHN DEERE INSURANCE COMPANY
168	271	14990	\$99,806	0.007	PENNSYLVANIA NATIONAL MUTUAL CAS INS CO
169	095	22527	\$99,621	0.007	HOME INSURANCE COMPANY THE
. 170	013	19496	\$92,613	0.006	AMERICAN FIRE AND INDEMNITY COMPANY
171	084	22136	\$84,249	0.006	AMERICAN NATIONAL FIRE INSURANCE CO
172	189	25615	\$80,653	0.005	CHARTER OAK FIRE INSURANCE CO THE
173	885:	35777	\$72,357	0.005	INTERNATIONAL INDEMNITY COMPANY
174	163	24732	\$70,641	0.005	GENERAL INSURANCE CO OF AMERICA
175	140	23760	\$67,917	0.005	NATIONWIDE GENERAL INSURANCE CO
176	140	37877	\$67,170	0.005	NATIONWIDE PROPERTY & CASUALTY INS CO
177	001	36161	\$62,806	0.004	AETNA INSURANCE COMPANY
178	214	19186	\$62,087	0.004	ALLIANCE INSURANCE COMPANY INC
179	306	10847	\$51,055	0.003	CUMIS INSURANCE SOCIETY INC
180	084	16691	\$50,810	0.003	GREAT AMERICAN INSURANCE COMPANY
181	901	22667	\$50,544	.0.003	CIGNA INSURANCE COMPANY
182	164	24791	\$50,539	0.003	ST PAUL MERCURY INSURANCE COMPANY
183	048	20850	\$49,620	0.003	FIREMENS INS CO OF NEWARK, NEW JERSEY
184	111	23043	\$43,975	0.003	LIBERTY MUTUAL INSURANCE COMPANY
			DIRECT		DIRECT
		PREMIUM	LOSSES		LOSSES LOSS
OBS		EARNED	PAID		INCURRED RATIO
162		\$145,933	\$40,442		\$51,204 35.09
163		\$105,405	\$64,259		\$53,399 50.66
164		\$39,039	\$15,661		\$35,881 91.91
165		\$148,424	\$87,969		\$62,850 42.34
166		\$123,032	\$29,790		\$61,045 49.62
167		\$115,552	\$76,493		\$130,096 112.59
,168		\$373,518	\$486,415		\$-54,960 -14.71
169		\$163,445	\$189,331		\$32,001 19.58
170		\$104,668	, \$65,953		\$70,528 67.38
171		\$22,814	\$0		\$4,611 20.21
172		\$85,298	\$61,659		\$113,446 133.00
173		\$97,532	\$64,618		\$64,265 65:89
174		\$24,410	\$4,462		\$12,273 50.28
175		\$73,520	\$7,203		\$12,842 17.47
176		\$69,980	\$20,236		\$1,674 2.39
177		\$31,277	\$23,178		\$27,587 88.20
178		\$57,529	\$28,328		\$34,378 59.76
179		\$62,620	\$500		\$-11,497 -18.36
180		\$50,669	\$6,483		\$5,658 11.17
181		\$61,621 \$44,200	\$66,166 \$7.366		\$48,435 78.60
182		\$46,299	\$7,346 \$11,620		\$1,578 3.41
183		\$52,434	\$11,420 \$27.066		\$13,663 26.06 \$27,969 66.51
184		\$42,023	\$27,064		\$27,949 66.51

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	NAIC	NAIC	PREMIUM	MADVET	
OBS	GROUP	CODE		MARKET SHARE	
•		2002	WATITEN	SHARE	COMPANY NAME
185	212	16535	\$42,807	0.003	ZURICH INSURANCE COMPANY
186	785	38970	\$40,774	0.003	
187	185	25453	\$36,704	0.002	
188	901	22713	\$36,246 .	0.002	INSURANCE COMPANY OF NORTH AMERICA
189	901	18279	\$36,054	0.002	
190	108	22977	\$33,455	0.002	LUMBERMENS MUTUAL CASUALTY CO
191	013	19518	\$32,506	0.002	AMERICAN INDEMNITY COMPANY
192	057	21261	\$30,966	0.002	
193	038	20354	\$30,126	0.002	SEA INSURANCE CO OF AMERICA THE
194	012	19399	\$27,580	0.002	
195	001	41483	\$25,149	0.002	
196	162	* 24678	\$25,126	0.002	ROYAL INDEMNITY COMPANY
197	108	18910	\$23,788	0.002	AMERICAN PROTECTION INSURANCE CO
198	020	26107	\$21,875	0.001	NORDIA INSURANCE COMPANY
199	013	19526	\$20,950	0.001	TEXAS GENERAL INDEMNITY COMPANY
200		38130	\$19,905	0.001	AETHA THEHRANCE COMPANY OF THE THORS
201	000	12904	\$18,020	0.001	AETNA INSURANCE COMPANY OF ILLINOIS
202	244	10677	\$16,616	0.001	TOKIO MARINE AND FIRE INS CO LTD (US BR CINCINNATI INS CO THE
203	901	25348 .	\$16,135	0.001	THREMITTY THE CO OF HORY ANDRES
204.	164	24767	\$16,007	0.001	INDEMNITY INS CO OF NORTH AMERICA
205	901	20710	\$14,317	0.001	ST PAUL FIRE & MARINE INSURANCE CO CENTURY INDEMNITY COMPANY
206	095	22519	\$13,308	0.001	
207	048	22152	\$11,252	0.001	HOME INDEMNITY COMPANY THE
	•		****	0.001	MAYFLOWER INSURANCE COMPANY LTD., THE
			DIRECT		DIRECT
		PREMIUM	LOSSES		LOSSES LOSS
OBS		EARNED	PAID		INCURRED RATIO
185		\$41,340	\$13,527		\$15,505 37.51
186		\$34,095	\$22,440		\$28,343 83.13
187		\$15,272	\$9,052		\$12,552 82.19
188		\$46,196	\$13,275		\$30,351 65.70
189		\$42,162	\$7,519		\$-4,739 -11.24
190		\$31,286	\$12,369		\$14,088 45.03
191		\$34,326	\$26,990		\$32,623 95.04
192		\$26,436	\$11,614		\$12,614 47.72
193		\$33,280	\$746		\$819 2.46
194		\$50,113	, \$52,264.		\$51,969 103.7 0
195		\$23,658	\$7,408		\$7,864 33.24
196		\$48,478	\$45,274		\$39,139 80.74
197		\$21,537	\$117,423		\$-28,959 -134.5
198		\$9,188	\$0		\$5,038 54.83
199		\$23,481	\$1,207		\$682 2.90
200		\$10,718	\$2,658		\$3,942 36.78
201		\$20,835	\$37,653		\$43,385 208.23
202		\$14,646	\$1,210		\$-1,725 -11.78
203		\$16,476	\$613		\$19,983 121.29
204		\$92,828	\$13,962		\$12,219 13.16
205		\$16,440	\$15,364		\$24,898 151.45
206		\$8,007	\$-501		\$-501 -6.26
207		\$45,953	\$564,227		\$13,012 28.32
			•		

OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET SHARE	COMPANY	NAME	
200	898	36625	\$11,040	0.001	OLD DELT	ABLE CASUALT	V COMPANY
208 209	001	19046	\$9,602	0.001			ETY CO OF IL
	162	24694	\$9,394	0.001		D INSURANCE	
210							
211	044	20621	\$8,559	0.001 0.001			SURANCE COMPANY SUTUAL INS CO
212	246	14265 40649	\$8,049 \$6,927	0.001			RANCE COMPANY
213	108 162		\$6,695	0.000			ANY OF AMERICA
214	313	26980	\$6,540	0.000			ANCE COMPANY
· . 215 216	108	33898 30562	\$6,539	0.000			RS MUTUAL INS CO
217	000	11126	\$5,924	0.000			INS CO OF AMER, TH
217	212	19372	\$4,903	0.000			O OF NEW YORK
			\$4,833	0.000		INDEMNITY CO	
· 219 220	038, '244	20346 28665	\$4,033 \$4,262	0.000		TI CASUALTY	
	026	23639	\$3,333	0.000		RANCE COMPAN	
221	048	20885	\$2,825	0.000			ARINE INS CO
222	012	23841	\$2,790	0.000		SHIRE INSURA	
223 224	901	22748	\$2,331	0.000			SURANCE COMPANY
225	052	21113	\$2,201	0.000		TATES FIRE I	
226	038	20273	\$1,931	0.000			O OF AMERICA
227	082	22098	\$1,672	0.000			INSURANCE CO
228	189	25682	\$1,223	0.000			CO OF RHODE ISLAND
229	140	28223	\$981	0.000		DE AGRIBUSIN	
230	048	34622	\$900	0.000			E COMPANY THE
, 230	040	54022	, 4,00	0.000	OLLIIO I A	LLO LINGONANO	L COLLINITI TIL
			DIRECT		DIRECT		
		PREMIUM	LOSSES		LOSSES	LOSS	
OBS		EARNED	PAID		INCURRED	RATIO	•
208		\$83,452	\$899,642		\$-59,448	-71.24	
209		\$9,677	\$4,129		\$4,757	49.16	
210		\$22,326	\$38,012		\$-31,394	-140.6	
211		\$8,104	\$21,759		\$22,847	281.92	
212		\$8,638	\$7,463		\$13,754	159.23	
213		\$4,982	\$1,024		\$7,596	152.47	
214		\$19,523	\$17,691		\$-20,275	-103.9	
215	•	\$4,155	\$2,851		\$3,030	72.92	
216		\$7,015	\$32		\$-1,667	-23.76	
217		\$4,474	\$285		\$285	6.37	
218		\$5,992	\$118,711		\$92,169	1538.2	
219		\$2,853	\$2,406		\$5,571	195.27	
220		\$4,109	\$0		\$0	0.00	
221		\$3,333	\$2,182		\$2,182	65.47	
222		\$1,817	\$0		\$209	11.50	
223		\$6,620-	\$-2,678		\$3,662	55.32	
224		\$3,950	\$975		\$1,366	34.58	
225		\$4,797	\$10,828		\$17,207	358.70	
226		\$1,448	\$860		\$-334	-23.07	
227	•	\$1,411	\$2,727		\$4,311	305.53	
228		\$1,952	\$0		\$1,000	51.23	
229		\$45,460	\$40,999		\$-41,231	-90.70	
230		\$978	\$0		\$173	17.69	
250			***		,		

	11170	****			
000	NAIC	NAIC	PREMIUM	MARKET	
OBS	GROUP	CODE	WRITTEN	SHARE	COMPANY NAME
231	050	03.007	4		
232	052 143	21083	\$709	0.000	
		23906	\$598	0.000	THE PERSON AND THE PROPERTY OF CO
233	079	22012	• \$580	0.000	
234	084	26344	\$445	0.000	
235	185	25534	\$303	0.000	TRANSAMERICA INSURANCE COMPANY
236	819	39306	\$180	0.000	FIDELITY AND DEPOSIT CO MARYLAND
237	484	20532	\$108	0.000	CLARENDON NATIONAL INS CO
238	001	36170	\$58	0.000	. AETNA CASUALTY CO OF CONNECTICUT
239	084	23418	\$37	0.000	
240	056	21253	\$30	0.000	RECIPROCAL EXCHANGE
241	000	14508	\$5	0.000	
242	000	10936	\$0	0.000	
243	268	10952	\$0	0.000	
244	486	11630	\$0	0.000	
245	929	12246	\$0		
246	602	12912	\$0	0.000	
247	805 ;			0.000	
248	000	13390	· \$0	0.000	
249	400		\$0	0.000	
250		19216	\$0	0.000	
251	012	19429	\$0	0.000	
252	457	19828	\$0	0.000	ARGONAUT MIDWEST INSURANCE COMPAN
	031	20087	\$0	0.000	NATIONAL INDEMNITY COMPANY
253	038	20303	. \$0	0.000	GREAT NORTHERN INSURANCE COMPANY
		,			
			DIRECT		DIRECT
200		PREMIUM	LOSSES		LOSSES LOSS
OBS		EARNED	PAID		INCURRED RATIO
231		400 077			
232		\$29,977	\$31,983		\$29,407 98.10
		\$2,710	\$546		\$-1,226 - 45,24
233		\$24,431	\$-1,651		\$-1,619 -6.63
234		\$640	\$0		\$69 10.78
235		\$8,878	\$5,028		\$-81,662 -919.8
236		\$41	\$-479		\$-452 -1102
237		\$2,644	\$8,098		\$98,549 3727.3
238		\$35	\$0		\$4 11.43
239		\$37	\$0		\$0 0.00
240		\$30	\$0		\$59 196.67
241		\$4	\$0		\$0 0.00
242		\$0	\$5,000		\$58,759 0.00
243		\$0	\$241,099		\$25,293 0.00
244		\$0	. \$0		\$-59 0.00
245		\$0	\$0		\$-22,060 0.00
246		\$0	\$0		\$40,871 0.00
247		\$0	\$25,843		\$-17,559 0.00
248		\$0	\$141,060		\$-34,854 0.00
249		\$0	\$-133		
250		\$0	\$-19,401		
251		\$0	\$0		\$-22,200 0.00
252		\$0	\$0		\$-501 0.00
253		\$0			\$-4 0.00
2,33		₽U	\$0		\$-216 0.00

OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET SHARE	COMPANY	NAME	
254	218	20494	\$0	0.000	TRANSPOR	TATTON THEI	RANCE COMPANY
255	901	20699	\$0	0.000			SUALTY INS CO
256	050	21008	\$0	0.000			NSURANCE COMPANY*
257	084	22276	\$0	0.000		L INSURANCE	
258	000	22284	\$0 \$0	0.000		IIA COMPENSA	
259	091	22357	\$0 \$0	0.000			INDEMNITY CO*
260	000	22950	\$0 \$0	0.000		NSURANCE CO	
261	012	23809	. \$0	0.000			ANCE COMPANY
. 262	158	24384	\$0	0.000		NSURANCE CO	
263	159	24457	\$0	0.000		INSURANCE	
264	400	24554	\$0	0.000		INSURANCE	
265	162	24643	\$0	0.000		NSURANCE CO	
266	165	24813	\$0	0.000		NSURANCE CO	
267	926	24902	\$0	0.000			CO OF HARTFORD
268	168	24945	\$0	0.000			AN INSURANCE CO
269	212	26247	\$0	0.000			& LIABILITY INS CO
270	031	27812	\$0	0.000		INSURANCE	
271	414	32077	\$0	0.000			URANCE COMPANY
272	076	37273	\$0	0.000			O OF WISCONSIN
273	400	38318	\$0	0,000		INSURANCE	
274	267	40118	\$0	0.000		D INSURANCE	
275	317	40827	\$0	0.000		SURETY COM	
. 276	356	43044	. \$0	0.000		COCK INDEMN	
			DIRECT		DIRECT		
		PREMIUM	LOSSES		LOSSES	Loss	
OBS		EARNED	PAID		INCURRED	RATIO	
254		\$0	\$0		\$-57	0.00	
255		\$9	\$0		\$0	0.00	
256		\$0	\$219,741		\$45,245	0.00	
257		\$0	\$11,765		\$8,842	0.00	
258		\$0	\$238,144		\$-37,753	0.00	
259		\$0	\$271,030		\$-290,771	0.00	
260		\$0	\$-89		\$-90	0.00	
261		\$783	\$51,720		\$25,612	3271.0	
262		\$0	\$-1,750		\$-1,750	0.00	
263		\$0	\$0		\$-4	0.00	
264		\$0	\$3,709		\$45,000	0.00	
265		\$0	\$730		\$730	0.00	
266		\$0	\$5,932		\$21,910	0.00	
267		\$0	\$-167		\$-167	0.00	
268		\$0	\$0		\$-25,000	0.00	
269		\$0	. \$0		\$-4	0.00	
270		\$0	\$0		\$16	0.00	
271		\$0	\$70,405		\$-58,214	0.00	
272		\$0	\$126		\$79	0.00	
273		\$0	\$0		\$-1,100	0.00	
274	1	\$0	\$0		\$-68,757	0.00	
275		\$0	\$0		\$1,319	0.00	
276		\$0	\$-37,730		\$-228	0.00	
2,0	,	+3	4 5, ,750		4 220	0.00	

OBS	NAIC GROUP	NAIC CODE	PREMIUM WRITTEN	MARKET SHARE	COMPANY	Y NAME	
277	901	43575	\$0	0.000	CONNECT	TCUT GENERAL	FIRE & CASUALTY INS
278	201	25976	\$-8	-0.000	HTTCA N	ALTUAL THEORY	ANCE COMPANY
279	356	16187	\$-11	-0.000	JOUN IN	MCOCK BROD	ANCE COMPANY
280	044	20648	\$-24	-0.000	EMBL OVE	BC ETTE THE	AND CAS INS CO
. 281	076	22810	\$-37	-0.000	CHICAGO	K2 LIKE THE	JRANCE COMPANY
282	150	20095	\$-45	-0.000	DITLIMEN	INSURANCE (OMPANY
283	000	24422	\$-58	-0.000	PYTONIA	TUOS CASUALTY	CORPORATION
284	140	26042	. \$-99	-0.000	LEGION	INSURANCE CO	MPANY
285	140	21458 -	\$-271	-0.000	WAUSAU	UNDERWRITERS	INS CO
286	212	26611	\$-665	-0.000		RS INSURANCE	OF WAUSAU A MUTUAL
287	079	22004	\$-1,071	-0.000	VALTANI	TN2 CO	
288	293	22241	\$-2,660		CIM INS	URANCE CORPO	RATION
289	189	29742	\$-15,408	-0.000	DEPENDA	BLE INS CO I	NC
290	867	12416	\$-30,591	-0.001	BANKERS	AND SHIPPER	S INSURANCE COMPANY
291	000	18341	. \$-32,555	-0.002	PROTECT	IVE INSURANC	E COMPANY
				-0.002	REINSUR	ANCE CORP OF	NEW YORK
			\$1,489,419,267				
			41,407,417,267				•
			· DIRECT		DIRECT		
OBS		PREMIUM	LOSSES		LOSSES	Loss	
082		EARNED	PAID		INCURRED	RATIO	
077					ZHOOKKED	WALTO	
277		\$0	\$0		\$-1,763	0.00	
278		\$-5	\$0		\$-6	120.00	
279		\$-11	\$92		\$-244		
280		\$-24	\$-460		\$-600	2218.2	
281		\$1,758	\$-110		\$-66,264	2500.0	
282		\$-8	\$10			-3769	
283		\$20,879	\$9,712		\$-16 \$6.767	200.00	
284		\$1,126	\$6,126		\$4,363	20.90	
285		\$-114	\$-4,297		\$2,915	258.88	
286		\$-651	\$-7,368		\$-32,392	28414	
287		\$378	\$2		\$-7,321	1124.6	
288		\$16,103	\$4,877		\$2	0.53	
289		\$6,926	\$0		\$14,268	88.60	
290	ŝ	-26,010			\$-3,326	-48.02	
291		281,839	\$2,946		\$-406	1.56	
	=======		\$23,903 ==========		\$-25,340	-8.99	
		053,919			======		
	, ,	, 717	\$981,103,372	\$1,009	,626,253	69.01	

